THE EFFECTS OF PRINCIPAL LEADERSHIP ON TEACHER MORALE AND STUDENT ACHIEVEMENT

A Doctoral Thesis Presented to the Faculty of the College of Education University of Houston

In Partial Fulfillment of the Requirements for the Degree

Doctor of Education in Professional Leadership

by

Lawrence A. Hindt

May, 2012

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Approved by Doctoral Thesis Committee:	
Dr. Steven Busch, Chairperson	
Dr. Angus MacNeil, Chairperson	
Dr. Wayne W. Emerson, Committee Mem	ıber
Dr. Jon Gray, Committee Member	
	Dr. Robert H. McPherson, Dean

May, 2012

College of Education

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ABSTRACT

Teachers comprise the greatest professional population of a school; they have the most contact with students; and they have perhaps the greatest influence on school climate. For this reason, teacher morale is a topic of great concern to public school administrators. Moreover, research suggests that poor teacher morale negatively affects student performance just as high teacher morale positively affects student performance. Research also indicates that teacher morale is influenced more by the leadership style of the principal than any other single factor.

This study was designed to determine whether certain relationships exist between teacher morale and the following independent variables: (1) principal trust and (2) leadership satisfaction. Additionally, investigations were conducted to determine whether the aforementioned independent variables lead to increased student achievement.

Information regarding teacher morale was collected from 65 teachers using the 2009 MDed – Multi Dimensional Education Incorporated (MDed) Survey at three 7-8 Initiative schools in a large suburban district in southeast Texas. It was the intent of this study to determine whether principal leadership and teacher morale are significantly correlated. The study also demonstrated whether or not teachers' and principals' perceptions of leadership behaviors contribute to student achievement.

After analyzing the data, it was found that principal leadership behaviors do significantly impact teacher morale, and student achievement. Additionally, it was found that positive teacher morale and student achievement in the Initiative Schools influenced positive student behaviors, ultimately reducing student discipline referrals. Multiple interventions were put into place that led to the positive outcomes. The interventions, new principal leadership, ongoing intensive staff development, establishment of small learning communities, reduction of student population and low student to teacher class ratios, were the catalysts that lead to the Initiative Schools' transformational success, a transformation of high teacher morale, increased student achievement, and positive student behaviors.

DEDICATION

I take pride in dedicating this dissertation to my beautiful, loving and supportive wife, Kathryn. Without her my life would not be full and this paper would not be complete. She means the world to me!

I would also like to acknowledge my two wonderful kids. To my son Zach and my daughter Alex, your laughter, music, drums, guitar, humor, weightlifting and running up and down the stairs while I studied and wrote this paper made me realize daily what is most important in my life – My Beautiful Family!

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CHAPTER ONE

INTRODUCTION

Introduction

Schools are quite unique and remarkable social institutions. Each school, for instance, represents a microcosm of the larger society in which it resides. In reflection of the larger society, a school upholds a set of norms, roles, expectations, and needs which serve as the driving force that forward the accomplishment of its overall goals. More specifically, the building principal holds the formal position of leadership and authority in each school. Improving principal effectiveness has become the common denominator and the crucial component with relation to educational reform efforts throughout the nation. Current research suggests that the principal's influence has an indirect but noteworthy effect on learning and is dependent on the principal's interactions with school and community members, situational events, as well as the organizational and cultural factors of the school (Hallinger & Heck 1998, Hoy et al., 2006, Leithwood et al., 2004). Leithwood (1992) refers to principals as "change agents" and suggests that their greatest impact on the school comes about through the transformation of the school culture. Whether positive or negative, a school culture can have a subsequent impact on the larger society. Thus, it behooves educational leaders and researchers more the reason to lend credence to the importance of a principal's role.

When leadership is defined as "getting organizational goals accomplished through the efforts of other people" (Fairman, 2008), it places the concept of leadership in perspective. Hence, leaders are only as effective as those that follow them. Leaders, by definition, have followers who also strive to accomplish overall organizational goals.

Effective leaders are sensitive and responsive to the needs, values, and aspirations of their subordinates, and possess the ability to work effectively with individuals with diverse backgrounds, values, and needs. Maslowki (2001) stated that a close association exists between leadership values and behaviors and school culture. Similarly, the seminal work of Witziers (2003), which explored the indirect effect of principal leadership on student outcomes, also suggested that educational leadership is related to the organization and culture of the school, and, in turn, related to student achievement.

Educational theories and practices are constantly changing and evolving to keep up with society's shifting needs. Namely, curricular changes and adaptations as well as improved teaching methodologies are amongst topics currently prevalent in educational discussions. The ongoing challenge is to discover better methods that can subsequently improve learning and student achievement. And, with this particular goal in mind, millions of dollars are spent annually in an effort to meet this need. However, one of the most critical and underlying factors of improving the effectiveness of a school or school system is teacher motivation and morale (Rowland, 2008). Morale is defined as "that state in which a person, group, or organization has a sense of security, satisfaction, pleasure and well-being" (Fairman, 2008, p. 96). Teacher morale and motivation are largely affected by the feelings that teachers share with regard to the individual school and the leadership that exists therein (Evans, 1997; Hunter-Boykin & Evans, 1995). Furthermore, research has shown that teacher morale and motivation can significantly affect the motivation and achievement of students.

Not only do teachers comprise the greatest professional population within a school, they also have the most personal contact with students on any given day. More importantly, teachers possess perhaps the greatest influence on the emotional environment of the school. When teacher morale is high, that is when teachers feel positively about their roles and their ability and support in accomplishing organizational goals, they have tremendous power to positively influence the students and the school environment in general. Conversely, the opposite is also true – that is, when teachers feel their attempts are futile or feel they lack the necessary support to be successful, they may negatively influence the overall climate, which can ultimately have a negative effect on student achievement. Teachers – both collectively and individually – have the ability and power to set the tone for a building. Therefore, it is critical that educational leaders be aware of factors that contribute to teacher morale if for no other reason than teacher morale's effect on student achievement, which represents the bottom line for any school or school system.

In the extremely dynamic and ever-changing field of education, the role of the teacher continues to evolve. In addition, expectations for teachers have shifted: Moving the focus from the teachers' behaviors and actions to what the students are doing and learning. It is no longer expected that the teacher follow a structured set of criteria for presenting a lesson as outlined in a textbook or teacher's manual. Rather, the teacher is expected to be a facilitator of learning in the classroom so that the students have opportunities to discover and, in so doing, internalize information and skills in order to be successful on standardized tests and, ultimately, in life. Given the shift toward increased

teacher accountability, classroom teachers have also experienced a significant increase in pressures and daily demands. As these pressures and demands increase, they can cause an equivalent decline in teacher morale. The added pressures and workload can prove to be burdensome and have been noted to be agents of not only decreased morale and teacher efficacy but even an impetus for some teachers to even exit the profession altogether (Hardy, 1999; Tye & O'Brien, 2002). Additionally, teachers often feel they are not treated or even regarded as true professionals, are not appreciated, and are overworked. Others feel they are not provided with the necessary support, encouragement, or supplies to be successful. These feelings can also lead to a decline in teacher morale. Luckily, however, a building principal has the power to positively impact the diminishing morale issues through his/her daily practices (Hunter-Boykin & Evans, 1995; Lester, 1990; Rhodes, Nevill, & Allan, 2004). For instance, some teachers with high morale often explain that they are able to do their job of teaching students because they are not required to perform an abundance of clerical tasks assigned by administration. They often add that their principals are especially supportive; that they trust them to do the job for which they were hired; and that they provide encouragement, assistance, or even funding for initiatives in which the teachers believe. When teachers feel that the principal can be depended upon to provide those things which they feel are critical and necessary to their success – and to do it in a timely fashion – trust in that principal as an effective leader is established (Kratzer, 1997; Sebring & Bryk, 2000).

Another significant cause of low teacher morale is student discipline. Teachers who find the challenge of disciplinary issues to be overwhelming or who feel they receive

inadequate support from their administration while handling disciplinary issues may have low morale, and may also decide to leave the profession as a direct result (Tye & O'Brien, 2002).

Just as teachers' roles have continued to shift and change, and perhaps because teachers' roles have continued to shift and change, so have the roles of the school administrator. With the renewed focus on and increase in school accountability, principals can no longer serve simply as managers of schools and their employees (Leithwood et al.). As today's educational leaders seek to meet the ever-increasing demands placed upon the educational system of the twenty-first century, the need for effective leadership is vital. One of the most critical roles of school administrators that is gaining attention is that of establishing a positive school climate. Gonder and Hymes (1994) asserted that school climate refers to the emotional atmosphere of the school and can be one of the most significant influential factors and indicators of student achievement. Climate can be measured in the attitudes of students, faculty, staff, and parents. Gonder and Hymes also cite that "[c]limate can affect everything from the morale, satisfaction, and productivity of everyone involved in the organization" (p. 11), including students, faculty, staff, and community members. One vehicle for initiating a positive school climate is a leader's vision. In fact, Bolman and Deal (1997), Leithwood, Jantzi, and Steinbach (2000), Nonaka and Takeuchi (1995), Willower and Licata (1997), and Yukl (2006) acknowledged that one important hallmark of effective leaders is the ability to establish a strong vision for their organizations. In addition to the establishment of a strong vision, these researchers also found that it is equally important for a leader to

promote a shared vision in order to provide a clear focus on an organization's goals and directions so that all are moving forward to those ends. Furthermore, according to Kouzes and Posner (2009), education can take the following lesson from the corporate world:

The best way to lead people into the future is to connect with them deeply in the present. The only visions that take hold are shared visions—and you will create them only when you listen very, very closely to others, appreciate their hopes, and attend to their needs. The best leaders are able to bring their people into the future because they engage in the oldest form of research: They observe the human condition. (p.1)

By creating buy-in and supporting teachers' efforts toward the organization's shared vision, a principal empowers teachers, affecting a positive influence on teacher morale and, therefore, school climate.

Of the many roles a school leader must fill, perhaps the most important one principals must acknowledge is the tremendous impact they have on teacher morale and school climate. This particular function within the school represents an essential role for which they must accept responsibility and actually institute concrete plans for the establishment and continued improvement of building morale.

The purpose of this study was to examine the relationship between principal leadership, teacher morale and student achievement in three grade 7-8 suburban middle schools in southeast Texas. This study examined archival data collected from a survey administered during the 2009 school year, after the first year of the inception of the 7-8 pilot program. The survey consisted of questions provided to middle school teachers at

the three Initiative 7-8 Middle Schools that measured their perspectives on school climate as well as their opinions of their principals' leadership practices. The survey administered was the MDed Survey - Multi-Dimensional Educational Incorporated Survey. The first chapter of this dissertation describes the background of the study, details the statement of the problem, discusses the professional significance of the study, and briefly overviews the methodology.

Background of the Study

In January of 2007, as part of the rezoning efforts of a large suburban school district in southeast Texas, the district's Board of Trustees charged district leadership with developing a plan for academic enhancements at three eastside middle schools who had primarily minority student populations from low socio-economic backgrounds. The students attending these schools historically attained low standardized test scores, had high numbers of student discipline referrals, and the teacher population had high teacherturnover. As a result of this directive, central leadership developed a plan to reduce the three identified middle school campuses' student population by removing the sixth-grade; and, thus, rezone those students to ten bordering elementary schools. Such actions demonstrated that the district felt a critical need to commit to creating a smaller student environment. The three campuses were designated "Initiative Middle Schools" due to the reconfiguration of the student population. District administration also determined that the morale of the teachers was an area that needed to be addressed. Consequently, new principals were carefully selected to lead the students, teachers, and community stakeholders during this unique transitional period at the selected campuses.

Additionally, the teaching staff was provided with extensive staff development in professional learning communities and data teaming, providing some necessary support for effective instruction and a chance to understand and become part of the school's mission. The student-to-teacher ratio for the three campuses was capped at 21:1 in order to support smaller, more engaging learning settings. The combined teaching staff for the three initiative schools consisted of 89 teachers, and the combined student population totaled approximately 1,600 students.

As part of this transition, the Board of Trustees requested that the administration report back to them at the conclusion of the first year of the initiative to examine the results of the implementation. District administration also utilized the services of Multi-Dimensional Education Incorporated (MDed) in order to survey teachers, students and community stakeholders. The subsequent data from these surveys was used to evaluate the effectiveness of the transition.

Purpose of the Study

The purpose of this study was to examine the importance of principal leadership as it relates to teacher morale and student achievement in the three identified grade 7-8 initiative middle schools.

Teacher morale is a recurrent topic of concern for public school administrators. Morale, or lack thereof, is discussed on radio and television talk shows, read about in the newspapers, emphasized at superintendent/administrator meetings, blogged about on multiple teacher websites and discussion boards, and evidenced in conversations in teacher lounges across the nation.

Work attitudes have proven to be important indicators of school performance.

Because poor morale can indeed inhibit the achievement of a school's vision, it is imperative that administrators understand the very nature of the teacher-principal relationship and its instrumental role in regulating the level of teacher morale. Therefore, the problem identified within this study is to ascertain the effects of principal leadership on teacher morale and student achievement.

A variety of research studies, such as those conducted by Anderson (1953) and Koura (1963), have established a strong connection between high teacher morale and high student achievement. Andrews and Soder (1987) also found that teachers' perceptions of the principal as an instructional leader are also critical to the reading and mathematics achievement of students. Their findings suggest that many principals were simply not cognizant of the fact that their actions (or inactions) could have direct effects upon the teachers in the building in terms of morale and job satisfaction, or that low teacher morale and job satisfaction can have direct effects on student achievement. Their findings also concluded that when a principal or administrative team took action directly toward improving teacher morale, student achievement simultaneously increased.

For more than 40 years, educational researchers have debated the issue of whether or not schools make a difference and have a positive impact on student achievement when so many other critical factors, such as a student's family background, socioeconomic level, language, culture, and ethnicity, were also at play. In 1966, the Coleman Report (Coleman et al., 1966) reported that student background and socio-economic status are important indicators in determining educational outcome. A closer reading of

the study also showed that other influences, especially the quality of teachers, also have a significant effect on student outcomes. Since that time, there has been substantial research which has supported the idea that all students can learn at high levels and that schools do, in fact, make a difference.

After the Coleman Report was published, researchers dismissed the argument that schools did not make a difference in the achievement of students. Instead, they pushed forward to study how schools can make the most difference. Educational researchers used correlational studies to identify five school-wide correlates that differentiated effective schools from their ineffective counterparts. The five correlates were: (1) strong educational leadership (i.e., principal); (2) high expectations; (3) an emphasis on basic skills; (4) safe and orderly climate; and (5) frequent evaluation of student progress on achievement (Brookover, Beady, Flood, Schweitzer, & Weisenbaker, 1979; Brookover and Lezotte, 1979; Edmonds, 1979a, 1979b; Rutter, Maughan, Mortimore, & Ouston, 1979).

Correlate number one (i.e., strong educational leadership from the principal) was one of the factors reported to produce a marked difference in schools. In fact, Sergiovanni (2006) testified, "The quality of schooling is greatly influenced by the principal" (p.190). Moreover, Barth (1990) supported Sergiovanni's argument and further asserted that strong leadership from the principal helped to sustain and push forward the effectiveness of schools. Leithwood et al. (2004) also suggested that leadership does make a difference. In fact, Leithwood's findings suggest that successful leadership is critical to school reform and is second only to school-related factors in its impact on

student learning. Leithwood (2004) indicated that troubled schools would not likely be improved without an effective leader and that leadership was actually a vehicle necessary for change. The studies of Gonder and Hymes (1994) also purported that leadership is indeed a critical factor in shaping and maintaining a positive school culture and climate.

Therefore, the goal of this study was to ascertain the effects of principal leadership on teacher morale and student achievement in three 7-8 Initiative Middle Schools in suburban southeast Texas. Does the level of trust that teachers have in the building principal influence their level of satisfaction or morale? Does the level of confidence that teachers have in the actions and decisions of their principal influence teacher morale? It is this level of trust in the building principal and the overall teacher satisfaction and morale that was targeted in the questions administered in the 2009 MDed Survey. The results of this survey were used to examine the influence of this trust on teacher morale and ultimately student achievement.

Research Questions

- 1. As measured by the MDed Survey, what was the level of teacher morale in the three 7-8 Initiative Middle Schools?
- 2. How did teacher morale change as a result of the 7-8 Initiative Middle Schools interventions?
- 3. Did increased teacher morale impact student achievement in the three 7-8 Initiative Middle Schools?

Significance of the Study

First of all, the present study is significant to the field of education in general because it builds upon the available body of knowledge related to teacher morale and principal leadership. Several studies have examined the relationship between teacher morale and principal leadership; however, this particular study focuses on three geographically distinct schools located on the east side of a large suburban school district in southeast Texas. These schools are innately unique in their characteristics and challenges. Another significance of this study is that it focuses on three Initiative Middle Schools as a means of providing an in-depth look into this challenging level of education. Much of the present research focuses on elementary education, high school education, or a combination of levels of education. In addition to its overall significance and relevance for the field, this research is important to the school system in which the study was performed. In particular, this study can lead to potential improvements in the principal preparation program in order to raise teacher morale and, thus, student achievement. With the demands on this growing school system to hire and retain teachers, this sort of principal preparation program improvement could prove very beneficial.

Overview of Methodology

To address the problem of the study and attempt to answer the research questions, the variables studied were investigated with a survey instrument distributed to 89 middle school teachers at three 7-8 Initiative Middle Schools. The 7-8 Initiative teachers were chosen to determine a representation of the teachers' morale as compared to principal trust and leadership satisfaction. The MDed Survey asked teachers to respond with their

impressions or observations of the aforementioned principal's leadership characteristics. The survey was distributed to the teachers at their respective schools with instructions and an explanation of the rationale behind the research. The researcher collected all surveys from the schools and analyzed the data. Next, once the research data had been tallied, reports were developed and provided to the administration of the district. Results were then distributed back to campus administration who shared the results with staff. District administration shared the results with the school board in an open board meeting. Furthermore, the general public of the district was privy to the results through the board meeting session.

Organization of Doctoral Thesis

Following this introductory chapter, this doctoral thesis will be organized into four additional chapters. Chapter Two deals with a review of the literature on the topic of principal leadership and its relation to teacher morale. Then, Chapter Three turns to a detailed discussion of the methodology used in the study. Chapter Four presents the results of the research as they relate to the research questions. Finally, Chapter Five summarizes and discusses in detail the findings and implications of the study.

CHAPTER TWO

REVIEW OF RELATED RESEARCH AND LITERATURE

Since its inception, the role of the principalship in American schools has been in a constant state of change. The changes have mostly centered on the issue of whether the principal is a building manager or a leader of the school. Furthermore, there have been wide variances in the roles of the principal with respect to curricular and instructional expectations.

According to Rousmaniere (2007), the position of the school principal emerged in the middle of the nineteenth century. With the creation of graded education programs – particularly in urban areas – many systems created the position of a head teacher in order to provide leadership, guidance, and support to other teachers in the school. The lead teacher, later called the principal teacher, came to serve as the authority figure and the disciplinarian. In addition, his/her responsibilities included the organization of curriculum and supervision of various school operations. Rousmaniere pointed out that as the urbanization in America continued, so did the evolution of the position of school principal. Moreover, by the end of the nineteenth century, most urban schools had a principal at the helm, and the roles of that position were as diverse as the schools in which they were carried out. In some systems the principal was primarily a lead teacher with minor duties pertaining to school operations, while the principal's role in other systems included a clerical or record keeping capacity.

By the turn of the century, however, the principal's role had been transformed into one of school administrator, with prerequisites of the job being professional

experience and necessary licensing required for employment. According to Usdan, McCloud, and Podmostko (2000), for much of the next century, "The role of the principal was that of manager who was expected to uphold district mandates, manage personnel, manage the budget, and handle other operational issues." With the movement toward increased accountability in the later part of the twentieth century, the role of the school principal necessitated a transition from manager to leader. Cawelti's (1984) findings support this transition: "Continuing research on effective schools has verified the common-sense observation that schools are rarely effective, in any sense of the word, unless the principal is a 'good leader'" (p. 3). Usdan, McCloud, & Podmostko further illustrated findings in support of this change in roles by emphasizing that "principals today must serve as leaders for student learning" (p. 2). The following is a list of characteristics of principals that they suggest for successful fulfillment of this role:

- Has a knowledge of academic content as well as pedagogical knowledge;
- Deliberately plans for helping teachers strengthen instructional skills;
- Analyzes and uses pertinent data;
- Recruits all stakeholders to aid in the increase of student achievement; and
- Possess strong leadership skills (Usdan, McCloud, & Podmostko).

Leadership

Leadership is a quality that is difficult to define much less evaluate. Leaders in all walks of life possess a wide array of leadership traits or skills; thus, there are many behaviors and traits that exemplify and define an effective leader. In *The School Principal as Leader: Guiding Schools to Better Teaching and Learning*, The Wallace

Foundation (2012) describes the principal traditionally as resembling the middle manager in William Whyte's 1950's bestseller, *The Organization Man*. Here the principal is depicted as simply a manager, a supervisor of books, boilers, and buses. However, in today's era of high stakes testing and rising accountability, a new type of school leader is necessary – specifically, one who more closely resembles the model in Jim Collins' (2001) *Good to Great*. In Collin's seminal work, lessons are drawn from contemporary corporate operations suggesting that leadership must have a laser-like focus on the organization's vision and what is truly essential for its realization. Furthermore, the leader in this model must move away from simply managing to empowering, encouraging, and impelling all involved in a forward motion toward organizational goals.

The call for this type of leadership requires dramatic changes. No longer can principals function as building managers whose tasks consist merely of ensuring the adherence to district rules and policies and overseeing processes to make certain that regulations are executed and mistakes are avoided. They must be leaders who turn a sensitive ear to their employees, tend to their needs, and provide them with necessary support. They must be lead learners in a community of learners who are skilled in developing a team that can deliver effective instruction. The Wallace Foundation suggests that the following five responsibilities are essential roles of today's principals:

- Shaping a vision of academic success for all students, one based on high standards;
- Creating a climate hospitable to education in order that safety, a cooperative spirit and other foundations of fruitful interaction prevail;

- Cultivating leadership in others so that teachers and other adults assume their part in realizing the school vision;
- Improving instruction to enable teachers to teach at their best and students to learn at their utmost; and
- Managing people, data and process to foster school improvement.

Each of these key responsibilities must coincide and work in tandem with the others in order to achieve success. The end result of student success cannot be achieved if the school climate is one of student disengagement or teachers who do not have complete buy-in. Students will never reach their full potentials if teachers are not aware of the instructional methods that work best with their pupils or if test data is poorly organized or misinterpreted. When all five are functioning in concert, the most effective form of leadership is in force.

To examine leadership qualities in greater detail, the following leadership theories will be examined: The Great Man Theory, Trait Theory, Situational Leadership, and Transformational Leadership. A brief description of each is provided below.

The Great Man Theory

Although now obsolete, The Great Man Theory of Leadership affirmed that great leaders were born predisposed with qualities that compel others to naturally want to follow their lead. This theory, based upon the assumption that great leaders are innately equipped with leadership skills, proposed that these leaders would simply arise as they were needed. In other words, if a situation surfaced that required a leader's direction, the leader would arise and take charge, and others would trust and follow (Lippitt, 1969).

Researchers finally concluded, however, that there were no such universal attributes of great leaders.

The Trait Theory

The Trait Theory's main emphasis is on traits such as physical appearance, personality, intelligence, social background, and natural ability (Taylor, 1994). Like The Great Man Theory, this theory proposed that leaders were born with certain qualities that make them naturally effective leaders. Hackman and Johnson (2000) reported evidence from many earlier studies that were conducted in order to evaluate the specific traits of highly effective leaders. Although initial research had mainly inconclusive results, upon a closer look with more advanced statistical analyses, recent research has shown that there are certain traits or attributes that appear to be present in many highly effective leaders.

Administrative factors, interpersonal factors, and cognitive factors are the three features most evident in effective leaders according to Hackman and Johnson.

Administrative factors of leadership involve the ability to plan and organize in addition to a willingness to perform even the most menial tasks that are regularly required of the followers. Interpersonal factors include attributes such as integrity, emotional stability, self-confidence, sensitivity, consistency, as well as conflict management skills, and communication skills. Cognitive factors are those related to natural intelligence. Leaders with these traits are more creative and tend to be better problem solvers, decision makers, and critical thinkers. All of these factors would cultivate trust in the leadership.

Situational Leadership

Lippitt (1969) asserted, "Leadership must be flexible in style to meet the need of a particular situation" (p. 2). Situational leadership involves changing or adapting the methods of leading an organization depending upon the situation or organization's needs. There are four situational approaches to leadership briefly described below: Fiedler's Contingency Model, Path-Goal Theory, Hersey and Blanchard's Situational Leadership, and Leader-Member Exchange Theory.

Fiedler's Contingency Model. This particular model contends that there are three factors which determine the amount of influence a leader will have over his followers. The first factor, titled position power, refers to the leader's power to administer reward or punishment to his/her constituents. The higher position a leader has, the greater the influence he holds over the followers. The second factor, titled task-structure, refers to a leader's flexibility, or lack thereof, in delineating the steps that must be carried out in order to complete a task. The third factor, leader-member relations, refers to the sense of loyalty, trust, affection, and respect, in other words, the relationship, between the leader and the follower (Hackman & Johnson).

The Path-Goal Theory. This is a leadership theory based upon the needs, abilities, values, and personalities of followers; yet, it also takes into account the structure and clarity of assigned tasks and duties. In each situation that arises, the leader determines the proper approach to communication depending on the task involved and the followers' level of skill, confidence, experience, and commitment. For instance, when an unsure or inexperienced follower must complete an unstructured task, this theory

asserts that a directive communication approach is most beneficial for the leader to take. If the follower possesses the necessary skills yet lacks the confidence or the commitment to the structured task, the leader must take the approach of using a supportive communication style. If both the followers are unsure and the task unstructured, the most beneficial style for a leader to enlist is a participative communication style, which is designed to elicit ideas and suggestions from followers. Finally, if a follower is experienced and must perform an unstructured task, the leader's best bet is to use an achievement-oriented communication style, which is designed to demonstrate the leader's confidence in the follower to complete the task successfully (Hackman & Johnson).

Hersey and Blanchard's Situational Leadership Theory takes into consideration the readiness levels of followers. Within this particular theory, a follower's readiness level refers to his/her combination of skill level and motivation. Similar to the Path-Goal Theory, unskilled or unmotivated followers with low readiness require the leader to use a *telling* approach, which involves providing specific instructions followed by close supervision. Therefore, these followers must be given structure and guidance. They trust in and thrive on the security of leaders who determine the priorities in given situations. If a follower is a willing participant but does not possess the necessary skills, the leader must use a *selling* approach, which involves an explanation followed by an opportunity for clarification. This approach requires less supervision; yet, these followers still need to be convinced that goals are appropriate. If a follower is skilled and capable but has little or no motivation, the leader should use a *participating* approach, which includes the follower in the decision-making, creating more buy-in and, thus, increased motivation.

These followers have proven themselves *ready* to be involved in the goal-setting necessary for the cause. Finally, if the follower possesses both high skill and motivation, the leader's approach should be that of *delegating*. During the delegating process, a leader simply turns over responsibility to the follower to make and implement decisions. These followers have the capability of accepting and independently executing organizational duties. (Hackman & Johnson).

The Leader-Member Exchange Theory is one that focuses primarily on the relationship developed between the leader and follower. When followers first become part of an organization, they fall in rank with either the leader's in-group or his/her outgroup. The leader's in-group consists of trusted followers who are assigned to make some of the decisions of the group and have input into the direction and future of the organization. Members of the out-group are simply required to satisfactorily perform their duties but are not allowed any autonomy or participation to which the members of the in-group are privy (Hackman & Johnson).

Transformational Leadership

The leadership theory that has the greatest prevalence in research literature is that of Transformational Leadership. Transformational Leadership centers around getting all stakeholders involved in decision-making. "The overriding element of successful leadership is to involve people in the process of leading" (Horan, 1999, p. 21). Most descriptions of Transformational Leadership commence by first distinguishing it from Transactional Leadership. The latter involves a leader who is primarily concerned with rewarding followers by taking care of their basic needs in exchange for favorable group

or organizational outcomes. While Transformational Leadership also strives to meet the needs of followers, its aim is more far-reaching in that more than merely basic needs are targeted. Transformational Leadership holds that organizational goals are achieved sooner because higher-level needs are targeted through trust, empowerment, and inspiration. Additionally, Transformational Leaders exhibit five common characteristics. According to Hackman & Johnson, they are visionary, creative, interactive, passionate, and empowering.

Kouzes and Posner (2002) list and describe the five practices common to all exemplary leaders, which are the following: Model the Way (interactive), Inspire a Shared Vision (visionary), Challenge the Process (creative), Enable Others to Act (empowering), and Encourage the Heart (passionate). The practice of Modeling the Way refers to the way some leaders lead by example; hence, exemplary leaders tend to motivate followers when they set an example by directly involving themselves in the organization's mission. When leaders Inspire a Shared Vision, the leader formulates, articulates, and creates enthusiasm for the organization's vision. Others are inspired and motivated to work toward organizational success. To create buy-in for working toward the organization's goals, the leader must initially motivate his/her followers by relating organizational goals to the personal goals and ambitions of the followers. A leader Challenges the Process when he/she uses his/her leadership ability to seek and select innovative ways for improving the organization. In order to do so, the leader must become an expert on the organization and its people so that he/she may determine the best course of action to lead the organization toward improvement. The category of

Enabling Others to Act involves of the leader's ability to engage the group as a team, build trust in the group, and empower followers to continue to work toward the organization's aims. Finally, when leaders Encourage the Heart, they use their resilience and positive outlook to motivate and encourage others especially through the frustrating and exhausting periods that often occur with change.

Although the verbiage may be quite different, researchers who have studied educational leadership all agree that the most effective principals are successful in establishing a school-wide vision that focuses on a commitment to high standards and the success of all students. However, in order for others to follow toward realization of the vision, a leader must first gain the trust of his/her followers as implied in all of the leadership theories discussed thus far.

Leadership Trust

Trust is the underlying force of relational power; the most powerful form of influence (Hower, 2005). In short, trust perpetuates a positive cycle. It is first inspiring and empowering, and then leads to increased productivity and greater efficiency. It increases competitive advantage as it improves communication and mutual understanding. As it reduces stress, it builds even more trust (Bibb & Kourdi, 2004).

Perhaps most importantly, once trust is established, it permeates an organization. In education, it becomes a norm that sets the standard for how teachers, for example, should behave toward each other, toward their students, and toward the school and community itself. Once ingrained in the culture of the school, trust works to empower people to perform to the best of their abilities; to give their very best to others; and to

have the courage to take risks. All of these behaviors improve school performance in all areas thus making them better places for students (Sergiovanni, 2005, p. 90).

Trust has other benefits as well. For instance, when trust is evident, it can reduce operational costs, improve investment opportunities, increase stability in relations, stimulate learning and the exchange of knowledge, and stimulate creativity (Koppenjan & Klijn, 2004, p. 84-85).

According to Fairholm (1994; 1997), trust is a necessary ingredient in developing organizational cultures of respect. Moreover, trust increases productivity through cooperation and collaboration, rather than through a sense of competitiveness. When trust is evident, concentration and energy can center on production instead of defensiveness or self-preservation. Trust is a necessary component for team development. It facilitates creative problem solving by enabling people to share knowledge, perspectives, and perceptions. Trust allows individuals and groups to commit to ideas, people, and organizations.

Because trust in a school environment enhances collective decision-making, it increases the likelihood that members of the overall school body will participate in reform efforts – thus, creating a sort of "moral imperative" to accomplish school reform, especially with respect to increasing the efforts of all involved. While reform efforts alone increase teacher vulnerability, relational trust decreases that vulnerability and encourages advancement toward reform (Bryk & Schneider, 2002).

Trust is also helpful during the hiring process and in labor negotiations (R. E. Smith, 2005). Internal trust is a necessary component in conflict resolution, as all parties

involved in the conflict must be completely honest in order to move toward the best solution (Farnsworth, 2007). We can learn from the business world that relationships founded upon trust between individual negotiators that have developed a common language and culture have served as gateways for international agreements that would not have otherwise occurred (Iklé, 1998). If trust can lead to relationships that bring about significant international agreements, it can certainly help teachers and administrators find common ground in determining how to best help students grow while nurturing simultaneous professional growth in the teachers and administrators of the system.

Trust has been found to improve nearly all aspects of a system's or organization's operations. Within the context of a school, all operations are focused on student achievement. If a school is to succeed toward this end, trust must be the foundation on which all work and relations are built (Bryk & Schneider, 2002). That factor alone should be cause enough for educational leaders to focus on the building of trust in their organizations.

Teacher Morale

Teacher morale is particularly difficult to measure and perhaps even more difficult to define. For years, attempts have been made to bring clarity to the definition of morale. Child (1941) stated that "morale pertains to factors in the individuals' life that bring about a hopeful and energetic participation on his part so that his efforts enhance the effectiveness of the group in accomplishing the task at hand" (p. 393). Lonsdale's (1964) definition of morale is "a measure of the effectiveness in role enactment, of congruence between role perceptions and role expectations and of congruence between

role expectations and needs dispositions" (p. 156-166). Bentley and Rempel (1980), the authors of the Purdue Teacher Opinionaire, offer the following definition: "Morale refers to the professional interest and enthusiasm that a person displays toward the achievement of individual and group goals in a given job situation" (p. 2). And, as previously stated in Chapter One of this Thesis, "Teacher morale and motivation are largely affected by the feelings that teachers share regarding the school and the emotional environment which exists at the school" (Evans, 1997; Hunter-Boykin & Evans, 1995). More recently, in the document titled *Enhancing Leadership Effectiveness*, Marvin Fairman and Leon McLean offer the following definition for morale: "That state in which a person, group, or organization has feelings of well-being, satisfaction, and pleasure" (2008). In Gatzels and Guba's Social Systems Model of the late 1950s, morale was defined as "an interaction of feelings of identification, belongingness and rationality" (1957).

Three decades later in a report in the Phi Delta Kappan, Andrew et. al. (1985) reported that "belongingness, togetherness, achievement, and self or group esteem are generally related to high morale" (p.11). Morale is the interaction between an individual's needs and an organization's goals. Hence, a high morale would result only when in the process of achieving the organization's goals; subsequently, only then can an individual's needs also be adequately met. Morale is an internal state a person feels and is free from the perceived reality of others. Since it is an internal feeling or set of thoughts, it is not an observable trait, although it can produce outward effects that are observable. For instance, Wentworth (1990) stated, "Low staff morale results from professional lives that have little meaning; from frustration and the inability to change what is happening"

(p. 1). All of these definitions emphasize that teacher morale is an internal state with an external presentation.

Several different methods of measuring teacher morale have been employed as evidenced from the vast amount of research regarding the topic. Some of the most noteworthy research efforts are the Purdue Teacher Opinionaire, the School Survey, the Likert School Profile Questionnaire, the Sergiovanni-Trusty Job Satisfaction Questionnaire, and most recently, the Multi-Dimensional Education Incorporated or MDed Survey, to name just a few. Furthermore, as studies of teacher morale document, there are several factors which can affect and shape teacher morale. Some of those factors include: salaries, school size, working conditions, student/teacher ratio, job security, available resources, leader/member relations, and opportunities to participate in decision making. While all of these factors have been acknowledged as contributors to teacher morale, the review of the literature clearly shows that the building principal is the key contributor to the level of morale that teachers on a campus possess (Macneil, Prater, & Busch, 2007).

Factors that Affect Teacher Morale

Not only have many researchers attempted to define morale, but many have also studied the effects of certain factors on teacher morale. Cook (1979) identified five key areas of school operation that influence teacher morale: Administrative Leadership, Administrative Concern, Personal Interaction, Opportunity for Input, and Professional Growth. The first area of Administrative Leadership posits that a positive morale is achieved when teachers have confidence in the competence of their administrator. The

second area (i.e., Administrative Concern) is an area that deals with the teachers' need to feel appreciated and an administrator's concurrent awareness of that need. Personal Interaction is an area that encompasses the need for individuals to communicate and have support from colleagues as well as administrators. When channels for effective communication are open, the chance for high morale is more likely. Opportunity for Input is an area of school operation that recognizes the teachers' needs to be a part of decisions that directly affect them. Finally, Professional Growth is the area that deals with the teachers' needs to continue their education or professional development. When all these areas are in operation, high teacher morale is present.

Tye and O'Brien (2002) surveyed several teachers who had exited the profession. Respondents gave the following range of reasons for dissatisfaction with teaching and for changing professions: increased accountability, student attitudes, increased paperwork, lack of parental support, unresponsive administration, low professional status, and low salary. Hardy (1999) offered the following list as reasons that teachers choose to leave the profession: low pay, poor professional status, negative interactions with students, and poor relationships with administrators. Liu and Meyer (2005) list student discipline as the number one factor leading to a low teacher morale and salary as the second factor. Wentworth (1990) listed the following as the most influential factors affecting teacher morale:

 Input into decision-making that directly affects curriculum, instruction, and school climate;

- Recognition and appreciation of teacher and student achievement;
- A school climate that reflects a feeling of unity, pride,
 cooperation, acceptance of differences, and security;
- Good communication;
- Opportunities for meaningful professional growth;
- Clear, shared goals;
- Strong, supportive leadership;
- Quality time for collegial interaction: planning, educational dialog, decision making, problem solving;
- Well-maintained physical environment;
- Good human relations, both within school and between school and community;
- Encouragement and reward for risk taking, innovation, and good teaching;
- Attention to professional needs such as salary, benefits, etc.;
 and
- Attention to personal needs such as stress management, good health, and social interaction.

Achievement

In addition to the research on teacher morale and the factors that influence it, there is a body of research reports on the relationship of teacher morale to student achievement. Hunter-Boykin and Evans (1995) stated that higher teacher morale results in a more effective academic environment. Conversely, Wentworth (1990) stated that a low morale has a negative effect on student achievement. In Araki's (1982) three year study, he examined leadership in both public and private schools in the state of Hawaii. He found a direct correlation between the leadership style and practices of the principal, teacher morale level, and student SAT scores. In addition, Houchard (2005) analyzed the effect of teacher morale on student achievement as measured by the North Carolina End-of-Course Test scores. He also found teacher morale to be positively and significantly correlated to these test scores.

Culture and Climate

School culture and climate, which are both shown to be linked to teacher morale, have also been a focus of research in determining their effects on student achievement. With these two organizational school concepts in mind, MacNeil, Prater and Busch (2007) stated, "Organizational theorists have long reported that paying attention to culture is the most important action that a leader can perform" (p. 1). Educational theorists have similarly purported that the principal's impact on learning and achievement is mediated through the school climate and culture (Hallinger & Heck 1998).

Furthermore, Watson (2001) warned that if the culture in a school is not hospitable or conducive to learning, then student achievement can indeed suffer. Fink and Resnick (2001) reiterated that it is the responsibility of the school principal to establish a pervasive culture in the school that fosters an enthusiastic, two-way exchange of

knowledge between all active members of the school from administrators to teachers to students.

Culture and climate are also concepts that theorists have struggled to define. One point on which researchers agree is that the two overlap (Miner, 1995). To offer a distinction between climate and culture, Hoy et. al. (1991) describes school or organizational climate from a psychological perspective and school culture from an anthropological perspective. That is, climate is seen to have more to do with behaviors and thoughts and the emotions that drive them while culture has more to do with inherent similarities and differences in the physical and traditional make up of the school's population. Differences between school climate and culture are also highlighted in organizational studies. Climate is often viewed as behavioral evidences, while culture is thought to comprise the values and norms of the school or organization (Hoy 1990; Heck & Marcoulides, 1996).

Deal and Peterson (1999) explained that "[c]ulture and ethos have been used to capture the essence of a school's heart and soul, but culture provides a more accurate and correct way to help school leaders understand the school's unwritten rules and tradition, norms, and expectations that seem to permeate everything: the way people act, how they dress, what they talk about or avoid talking about, whether they seek out colleagues for help or don't and how teachers feel about their work and students" (pgs. 2-3). Colley (2002) suggested that it is difficult to provide a simple, succinct definition of culture because culture deals largely with unwritten and informal nuances and subtleties.

No definition of culture is universally accepted because researchers agree that no one single definition of culture encompasses all of its facets. Some have simply defined culture as "the way we do things around here." Others have defined it as a set of shared beliefs and values that closely bind a community together (Deal & Kennedy, 1999; Bower, 1966). A widely recognized definition utilized in Schein's (1985) work is that culture is "a pattern of basic assumptions - invented, discovered, or developed by a given group as it learns to cope with problems...that has worked well enough to be considered valid, and therefore, to be taught to new members as the correct way to perceive, think, and feel in relation to those problems" (p. 9).

Given that culture permeates nearly every aspect of human existence, attention to culture in a variety of human endeavors is not new. Deal and Peterson (1999) posited that culture is studied as a means of explaining human behavior. In fact, in anthropological studies, the term culture was first used in explaining the differences between various tribes, societies, and ethnic groups. Then social scientists later used the term to explain behavior patterns within organizations. The term "organizational culture" found its way into the corporate world as it was used to describe how corporations and other business groups differed from like organizations in their day-to-day business dealings and decision-making (Gonder & Hymes, 1994). Williams (2010) succinctly stated, "Understanding the culture of an organization, can allow one to dig beneath the surface to discover the patterns and unwritten rules for how people relate to one another, how decisions are made, and how values are determined."

Gonder and Hymes (1994) suggested that the biggest reason culture is difficult to define is that it is comprehensive of three striated layers: artifacts and symbols, values, and basic assumptions. Artifacts and symbols are those objects which describe the physical and social setting of a group or organization. Values consist of those shared understandings held by a group but originally proposed by one or a select few individuals. Basic assumptions are those ingrained beliefs about human nature, human relationships, and the realities of time and space. Gonder and Hymes also purported that culture is best understood when these three elements are considered in isolation.

Beckhard (2006) compared the culture of an organization to an individual's personality. Beckhard also stated, "Just as individuals have personalities, which are a function of both heredity and environment, so organizations have personalities with the same causes" (p. 950). This comparison leads to the understanding that over time, an organization develops deeply ingrained habits, characteristics, attitudes, and values that shape and define their culture.

Sergiovanni (1999) stated that culture "includes values, symbols, beliefs, and shared meanings of parents, students, teachers, and others conceived as a group or community. Culture governs what is of worth for this group and how members should think, feel, or behave" (p.11). Sergiovanni also asserted "that all organizations have either a "strong or weak, functional or dysfunctional culture" (p.12). Those schools that have strong, functional cultures are those in which the school's leadership and membership have purposefully addressed the area of school culture. In this type of school, the culture serves as a compass which keeps schools pointed in and moving in a

common direction. It also establishes norms and goals, as well as provides all stakeholders with a sense of significance and community. Furthermore, a cycle is created that involves goal-setting to accomplishment in order to further goal-setting and higher accomplishment. By contrast, weak, dysfunctional cultures are characterized by a lack of enthusiasm and accomplishment. There appears to be an inherent cycle as well. The lack of community goals leads to very little if any accomplishment and, therefore, little enthusiasm. The lack of enthusiasm results in a lack of confidence in the group and, therefore, no plans for goal setting.

The study of school climate was first initiated when Perry (1908) approached the topic of climate as synonymous with school pride. School pride, as Perry described, was an element of school spirit evidenced in the celebration of ceremonial events, symbolic traditions, school athletic events, and the overall enthusiasm of various alumni groups. Halpin and Croft (1963) extended the discussion of school climate and furthered the research in this area of study. Their focus on climate revealed several dimensions to school climate ranging from socioeconomic status, parental attitudes, district policies, and the geographic location of the school. Halpin and Croft also examined feedback and comments from elementary teachers and delineated eight dimensions of study. Four dimensions related directly to teachers, while the remaining four were more closely related to administration.

Similar to aspects of school culture, Wynn et al. (2007) noted that climate can be difficult to define in an accurate and succinct manner. Climate has been described as "the enduring characteristics that describe the psychological character of a particular school,

distinguish it from other schools, and influence the behavior of teachers, and students, and is the psychological 'feel' that teachers and students have for school" (Sergiovanni & Starratt, 1993, p. 82). According to Gonder and Hymes (1994), climate referred to the overall atmosphere of the school and can be measured by the attitudes of students, faculty, staff, and parents. They explained that climate can have an overall negative or positive feel, even if some minor aspects are considered to be to the contrary. Gonder and Hymes also stated, "Climate can affect everything from the morale, satisfaction, and productivity of everyone involved in the organization" (p. 11). The Center for Social and Emotional Education, the National School Climate Center, and the National Center for Learning and Citizenship and Education Commission of the States (2008) referred to school climate as "the character of school life. It is based on patterns of school life experiences and reflects norms, goals, values, interpersonal relationships, teaching, learning and leadership practices, and organizational structures" (p.5). Tableman (2004) described climate as "the physical and psychological aspects of the school that provide the preconditions necessary for teaching and learning to take place" (p.2).

Moos (1979) added that school climate is a social atmosphere that he divided into three components: relationship (refers to the level of involvement of members), personal growth/goal orientation (refers to individuals' motivation for personal development and self-improvement), and systems maintenance (refers to the orderliness of environment and the clarity of rules). Freiberg and Stein (1999) described school climate as the unique personality of the school and its distinctive qualities that encourage students and staff to come on board.

Just as culture has been considered to be multi-faceted, Gonder and Hymes suggested that climate consists of the four following facets or dimensions: academic, social, physical, and affective. Firstly, the academic dimension is inclusive of all the instructional norms, beliefs, and practices in existence in a school, especially with regard to high expectations, the monitoring of student progress, and efforts toward a safe and orderly climate. Next, the social dimension is one influenced by the many modes of interaction between stakeholders in a school, especially interactions between teachers and students, student-to-student communication, and the allowance for students to have a voice in decision making. Thirdly, the physical dimension includes all the physical aspects of a school including the materials necessary for day to day operations. And, lastly, the affective dimension of school culture refers to the feelings and attitudes shared by students, faculty, staff, and parents.

No matter what definition or even combination of definitions one subscribes to in regard to school culture and climate, one cannot refute or deny the research with regard to its impact on student achievement. In an attempt to examine the relationship between school culture and student achievement, MacNeil et al. (2009) conducted a study to investigate whether schools with the same Texas school accountability ratings (Exemplary, Recognized, and Acceptable) would be considered to be similar in climate. The results indicated that Exemplary schools had productive, more positive cultures and climates than those with Acceptable ratings. In other words, students achieved higher scores on standardized tests in schools with positive cultures. Gonder and Hymes (1994) also found a direct link between positive school climate, high staff productivity, and

student achievement. In a review of the related research literature, they found that climate and culture can greatly impact a student's success or failure. Of the 134 secondary schools included in the 2004 Hay Group Study, Fullan (2005) found that "successful schools had a much more demanding culture - hunger for improvement, promoting excellence, holding hope for every child - while the less successful schools had less of a press for improvement and were much more forgiving if results were not forthcoming" (p. 58).

Whether one prefers the term school climate or culture, research indicates that it can have an impact on a variety of aspects within in a school. It can affect every facet of a school community from teacher morale and job satisfaction to teacher retention, student discipline and student achievement.

The key to ensuring long-lasting success may lie in a school leader's ability to examine, nurture, and purposefully plan for a positive school culture by creating and sharing a vision, common values, norms, beliefs, and traditions. School principals who purposely attend to the various dimensions of school climate can affect positive change in student achievement (Pellicer 2003). Fairman and Clark (1982) stated in more descriptive terms that "healthy schools are schools that exhibit the following types of cultures, also known as dimensions of organizational health: goal focus, communication, optimal power equalization, resource utilization, cohesiveness, morale, innovativeness, autonomy, adaptation and problem-solving adequacy."

MacNeil et al. (2007) also added the following statement:

Strong school cultures have better motivated teachers. Highly motivated teachers have greater success in terms of student performance, student behaviors and student outcomes. And research suggests that schools that have motivated teachers and high student success with trusted leadership have high levels of teacher morale. (pg. 5)

Leadership's Effect on Morale

Lester (1990) proclaimed that "[c]learly, the Principal is the key figure in raising teacher morale and commitment" (p. 274). Other educational researchers have concurred that a school's administrative leadership plays a vital role in the establishment of school climate and teacher morale (Kelley, Thornton, & Daugherty, 2005; Butt, Lance, Fielding, Gunter, Rayner, & Thomas, 2005; Rhodes, Nevill, & Allan, 2004; Evans, 1997). This research includes a review of several studies that address a principal's role in influencing teacher morale and teacher job satisfaction, and, thus, student achievement.

To examine their effects on teacher morale, researchers have targeted specific components of educational leadership for study both from a practical as well as a theoretical standpoint. Egley and Jones (2005) focused on the relationships of elementary teachers and their principals and studied the nuances therein. They found that when principals treated their staff members more like equals and invited them into leadership roles, teacher morale overall improved. A principal who invites leadership in this way tends to focus on "compassion and respect for the individual through collaboration and mutual respect" (Egley & Jones). In a much earlier study, Bidwell (1957) investigated the

roles that teachers expected their principals to fill. Subsequently, he discovered that when teachers felt their principals fulfilled such expected roles, there was job satisfaction and high morale. He also found that when teachers did not believe their leaders fulfilled their expectations, they possessed lower morale and increased job dissatisfaction. Implied in these findings, therefore, is the notion that principals who fulfill the teachers' expectations of their role can positively affect the morale of those teachers and increase satisfaction in their jobs. Similarly, Schulz and Teddlie (1989) determined that the principal's use of *Referent Power* is directly related to teacher morale. Referent Power refers to the power a leader holds when his/her followers identify with and wish to emulate him/her. Additionally, Blase, Dedrick, and Strathe (1986) further reported that teachers who identified with their principals and felt they had traits worthy of emulation sustained higher levels of job satisfaction.

Hipp (1997) initiated a qualitative study examining the relationship of school leadership to teacher efficacy. In her study, the very definition of "efficacy" encompasses teacher morale. The specific scripted interview questions of which the study consisted were designed to delve into issues regarding teacher efficacy and principal behaviors according to the thirty-four teachers surveyed. The results concluded that the following principal actions were found to significantly influence teacher efficacy: "modeling behavior, inspiring group purpose, recognizing teacher efforts and accomplishments, providing personal and professional support, managing student behavior, and promoting a sense of community" (Hipp).

Thomas (1997) presented a meta-analysis focusing on leadership, leadership theory and style, and the effect of principal leadership on teacher morale. The results supported that the leadership style of the building principal had a significant effect on teacher morale. To be precise, a collaborative leadership style had the most positive impact on teacher morale. In other words, schools with shared visions and decision-making responsibilities were discovered to have higher teacher morale than schools which allowed less teacher input into decision-making.

In order to determine which leadership style had the greatest impact on teacher morale, Nguni, Sleegers, and Denessen (2006) examined two leadership styles, transactional and transformational leadership. Transformational leadership traits, they found, have a positive correlation to teacher morale. On the other hand, they found transactional leadership traits to have the opposite correlation to teacher morale. As mentioned before, transactional leadership offers motivation simply through rewards, for instance, rewarding work with financial compensation. In contrast, transformational leadership tends to provide the follower with more motivation as it enhances the individual's performance "beyond the exchange level to the level of self-actualization" (Nguni, Sleegers, and Denessen, 2006).

In contrast to some of the other findings, Evans and Johnson (1990) surveyed middle and high school teachers and found inconsistent results. From their study, they concluded that principal leadership had an overall effect on the stress level of teachers, but they found the correlation between principal behaviors and teacher job satisfaction to be insignificant. They also determined that a principal's leadership has very little to do

with teacher job satisfaction. However, it is important to understand that the only sample surveyed in this study consisted of a group of Physical Education teachers.

In order to determine the factors which affect teacher morale, Andrew, Parks, and Nelson (1985) performed a study that would also produce an instrument that could be used to measure morale and a handbook that would aid schools in raising morale. In schools where a high morale already existed, principals were found to embody the following list of traits or behaviors: a good listener, enthusiastic, outgoing, friendly, available, energetic, fair, and organized. In schools where morale was low, the principals' roles, traits, or behaviors displayed consisted of the following list: disciplinarian, inconsistent, unsupportive, formal, and impatient. Throughout their study, they developed the following list of administrative behaviors, roles, and practices that ensure and sustain high teacher morale:

- Be open and have good morale yourself;
- Communicate at many levels;
- Involve others in setting objectives, planning, and decision-making;
- Set planning priorities;
- Your job is to get things done, not to do them yourself;
- Know the values and needs of your community, your students, and your staff;
- Hold high expectations for staff, but recognize your responsibility in helping them meet your expectations;

- Give recognition to those who are helping to advance the objectives of the school;
- Have written policy developed for procedures and regulations;
- Exercise your authority;
- Provide resources needed to achieve the school's objectives; and
- Do your best to obtain competitive salary levels so you can obtain the very best staff. (pg. 12)

Bhella (1982) conducted a study that correlated the Perdue Teacher Opinionaire and The Principal Leadership Style Questionnaire. The results concluded that a significant relationship exists between teacher/principal rapport and the principal's level of concern for people and production. The results indicated that an administrator who exhibits a high level of concern for people also has a better rapport with the staff.

The final two studies submitted in this review enlist the use of two instruments commonly present in research regarding principal leadership practices. In addition, the instrumentation, method of data collection, and statistical methods of analysis of these studies are quite similar as well. Each of these studies utilized the Perdue Teacher Opinionaire, which is a questionnaire to evaluate leadership. The second study also included the use of the Leadership Practices Inventory. In their study, Hunter-Boykin and Evans (1995) focused on the relationship between high school principals' leadership practices and styles with teacher morale using the Perdue Teacher Opinionaire. To collect

the data, the Leadership Ability Evaluation instrument was used. The sample for the study consisted of 40 high school principals and 411 high school teachers. The results of the study demonstrated a low-positive correlation between the principal's leadership style and the teacher morale. It is important to note that the design of the study was such that the principal's leadership was self-reported rather than teacher-reported.

The last study investigated the relationship between principal leadership, teacher morale, and student achievement (Houchard, 2005). The instruments utilized were the Perdue Teacher Opinionaire, the Leadership Practices Inventory, and the North Carolina End-of-Course exams. The cross-section of this study consisted of teachers who voluntarily submitted their responses. One hundred thirteen of the 124 teachers polled responded to the Perdue Teacher Opinionaire and 115 responded to the Leadership Practices Inventory. The sample population included eleven administrators who responded to the Perdue Teacher Opinionaire, but no information on the number of administrators who responded to the Leadership Practices Inventory is known. Several significant relationships were evinced by the study. In the morale category, Rapport with the Principal had a significant correlation to the leadership category of Enabling Others to Act and Encouraging the Heart. Secondly, a significant correlation was found to exist between the morale aspect of Satisfaction with Teaching with the leadership aspect of Inspiring a Shared Vision and Enabling Others to Act. Another significant correlation evidenced was that between the morale factor of Rapport with Teachers and the leadership aspect of Enabling Others to Act and Encouraging the Heart. In addition, there was also a significant correlation found between the morale factor of Teacher Load and

the leadership factor of Inspiring a Shared Vision and Enabling Others to Act. In the fifth and final point, a positive correlation was found between the morale aspect of Faculties and the leadership aspect of Inspiring a Shared Vision and Enabling Others to Act.

This review of the literature includes several works and studies that overwhelmingly establish a link between the leadership styles and behaviors of the principal and the morale of the teachers. A myriad of studies have been presented which repeatedly demonstrated that teacher morale was significantly affected by the leadership of the principal. Some of the research included also demonstrated a positive correlation between teacher morale and academic achievement. It can be concluded, therefore, that a principal's leadership plays a vital role in establishing the climate and culture of the school, regulating teacher morale, and, ultimately, determining student achievement. In virtually every study, the literature shows a positive correlation between certain leadership traits or behaviors and positive teacher morale. Regardless of whether in the realm of elementary or secondary principal leadership, this review of teacher morale research seems to offer a clear message to principals: The principal has a critical hand in determining the outcomes of his or her school. In effecting positive changes or maintaining success, one of the most important areas of focus for a principal is that of teacher morale. It is incumbent upon those who hold this position to identify and develop methods to achieve and maintain positive teacher morale, because teacher morale has farreaching and significant effects, especially with relation to the ultimate goal of education - namely, student achievement.

CHAPTER THREE

RESEARCH METHODOLOGY

The design of this study and the procedures used to collect and analyze the data are fully explained in this chapter. Detail is used in the explanation and description of the context of the study, the participants, the instruments, and the methods used in gathering the data. The chapter concludes with an explanation of the data analysis. The purpose of the proposed study was to examine the effects of principal leadership and its relationship between teacher morale and student achievement in three grade 7-8 middle schools. The following research questions were analyzed:

- 1. As measured by the MDed Survey, what was the level of teacher morale in the three 7-8 Initiative Middle Schools?
- 2. How did teacher morale change as a result of the 7-8 Initiative Middle Schools interventions?
- 3. Did increased teacher morale impact student achievement in the three 7-8 Initiative Middle Schools?

Research Perspective

This study utilized archival data using the results of the 2009 MDed Survey to attempt to answer the research questions. In addition, the MDed Survey measured multiple variables. For the purpose of this study two independent variables were selected from the survey results. The study was designed to determine whether a relationship exists between teacher morale and the independent variables of principal trust and leadership satisfaction. In addition, student achievement and discipline were evaluated to determine whether there was any relationship to teacher morale.

Population and Sample

The study took place in a large school system located in a suburban region of southeast Texas. At the time of the survey, the school system served on the order of 69,000 students during the 2009–2010 school year, and employed over 4,500 teachers. For the purpose of this study, three middle schools were selected from the east side of the district to become a pilot program. These three campuses were selected as Initiative Middle Schools by the district because of previously identified poor teacher morale, poor student achievement, and high student discipline. Traditional middle schools in this school system contained grades six, seven, and eight, and each school consisted of student populations ranging between 1000-1500 students. The district administration reconfigured the student population of these three schools to decrease the student-teacher ratio and overall size of the student body. Prior to the pilot school year, the district removed the sixth grade from the three Initiative campuses, committing to a smaller student environment. Additionally, new principals were carefully selected to lead the students, teachers and community during this transitional period at the selected campuses. The teaching staff was provided extensive, on-going staff development in professional learning communities and data teaming, and the student-to-teacher ratio for the three campuses was capped at 21:1. The combined teaching staff for the three initiative schools equaled 89 teachers, and the combined student population was 1600 students. The three campuses contained majority minority student populations consisting predominately of African American and Hispanic students, and all three campuses were designated as Title I schools due to their high economically disadvantaged student

populations. On average, as outlined by the Texas Education Agency 2009 Academic Excellence Indicator System (AEIS), the three campuses combined contained a 64% low income student population demographic.

Overall, the school district consisted of 69 schools during the 2008-2009 school year – more specifically, 42 elementary, 14 middle, 10 high and 3 alternative campuses.

Archival data was collected at only the three 7-8 Initiative Middle Schools in this district.

Subjects

The population of the proposed study included all middle school teachers at the three identified middle school campuses in this school system. The faculties of these three schools contained a combined 89 teachers. The sample proposed for this study consisted of all respondents from these 89 teachers.

The middle school teachers in this study had an average of 11.4 years' experience in education. In particularly, twenty six percent of the middle school teachers were male, while seventy four percent were female. Seventy-six percent of the middle school teachers had a bachelor's degree as their highest degree; nineteen percent had obtained a master's degree; and five percent had a specialist or doctoral degree.

Instrumentation

For this study, the instrument used was the MDed Survey (see Appendix A) provided by the Multi-Dimensional Education Incorporated (i.e., the MDed). The subsequent findings of the survey are summarized in The 2009 Middle School District Report (see Appendix B). The MDed Survey captures data from students, parents and educators through the following seven dimensions: Community Engagement, Curriculum

Expectations, Developmental Perspectives, Educational Attitudes, Faculty Fidelity,
Leadership Potential, and School Climate. Furthermore, each of these dimensions
encompass four dimensional index scales. For the purpose of this study, only one
dimension is utilized – specifically, the Leadership Potential. Within this dimension only
the following two dimensional index scales were researched: (a) The independent
variables of principal trust and (b) leadership satisfaction.

The dimension "Leadership Potential" was designed to relate teachers' perceptions of their principals in two of the four dimensional index scales - principal trust and leadership satisfaction. The validity of the instrument was based upon the design purposes and specificity. Moreover, the MDed Survey was designed solely as a comprehensive assessment tool to evaluate students, parents, and staff responses in order to provide school districts with data to help every child reach his or her potential; to assess leadership potential; and to assist school leaders by providing more accurate information to help teachers reach their potential. The Multi-Dimensional Assessment provides valuable data essential for identifying what changes are needed to improve educational achievement and educator effectiveness. This is accomplished by focusing on the seven dimensions and comprehensive index scales within each dimension. Principal trust and leadership satisfaction are specific index scales that measure teacher morale as related to the teachers' perceptions of their principals' leadership ability.

Permission to use the instrument was granted by the participating school district.

It is also important to point out that this instrument was carefully analyzed to ensure that its age would not hinder its validity. Thus, the language used within this survey was made

consistent with current educational language so that responses were not hindered by the age of the instrument. The version of the survey used for this study was the 2009 survey data completed by the teachers regarding their principal's trust and leadership satisfaction. The MDed Survey had content validity in that the questions were closely aligned with the leadership characteristics they were designed to measure.

All teachers were assigned to receive the MDed Survey during the fall of the 2009 school year. The total return rate for the MDed survey for all three schools was 62%. A total of 55 of the 89 teacher surveys were returned.

Permission to use this survey was obtained in writing from the authors (see Appendix C). Also, permission was granted through the University of Houston, Department of Research, to conduct this study under Category 4 of the research application as exempt status (see Appendix D). In addition, permission was received from the participating school district to research the archival MDed data for the purpose of this study (see Appendix E).

Data Collection Procedures

At the direction of the superintendent, permission to perform the study was first obtained from the three middle school principals. The Assistant Superintendent for Middle Schools was then supplied with information in order to support the cost of the survey at the district level. Once the superintendent's signature was obtained, the principals were contacted for faculty lists and to discuss the process for distributing the surveys. A copy of the permission to perform research form is found in Appendix E.

After obtaining a list of each schools' faculties, the assistant superintendent provided the teacher lists to MDed. MDed provided each principal with enough surveys for their teaching staffs and their student populations. Surveys were also sent to the students' guardian addresses as listed in the district's student information system.

Teachers received an email from the principal describing the purpose of the research prior to receiving the surveys. The email requested their participation and offered an incentive for participation. The principals explained that their faculty would receive a breakfast from the principal if their school's return rate was at or above 60%. It was also stated that the surveys would be collected in approximately two weeks.

Each teacher received a survey with a cover letter explaining the purpose of the survey and a stated request for his or her participation. The cover letter also contained a confidentiality statement which guaranteed that individuals would be kept anonymous and that all research records would be kept secure. Additionally, the cover letter contained an explanation stressing that their participation was voluntary and would in no way affect their relationship to the local school system.

The surveys were addressed to each individual teacher in a sealed envelope. A return envelope was also supplied to protect the anonymity of the respondents. Each school was coded using letters A-C. This coding was used to identify the specific school during the data collection only. This coding had no relation to the numbering of the schools used when reporting results.

The surveys were distributed early in May of 2009. Multi-Dimensional Education Incorporated delivered the surveys to individual schools along with a box for the return of

the surveys. The surveys were then placed in the teachers' boxes in each school's mailroom.

Next, the principals sent two additional emails. The first email was sent to remind the teachers of the surveys and the incentive, stating again the procedure for returning the surveys and to offer to send an additional survey to any individual who may have misplaced the original one. Approximately 17 additional surveys were sent to teachers who requested one. The second additional email was sent stating that the collection of all surveys would occur within the last week of May, 2009. The email also thanked teachers for their responses and informed them that they would be notified if their faculty had earned a breakfast. And, upon the completion of the process, two of the three initiative schools received the breakfast. The surveys were gathered by the assistant superintendent and sent to Multi-Dimensional Education Incorporated during the first week of June, 2009.

In August of 2009, the district received the results of the MDed survey. Survey results were shared with the campus principals and staff. Additionally, the Assistant Superintendent for Middle Schools summarized for the school systems Board of Trustees during a regularly scheduled August Board meeting the comprehensive results for the three 7-8 Initiative Middle Schools.

Data Analysis

Data organization. In an effort to compile the data, the participating school district Assistant Superintendent for Middle Schools created a one-page summary sheet to track the campus surveys. Each survey was then given a unique identification code to

pair it with the tracking sheet and home campus to allow easy matching in the event of a discrepancy. The raw data will be discussed and presented in Chapter Four.

Statistical procedures. To evaluate the research questions, this study used the responses to the MDed Survey to determine if teachers' perceptions of their principals as they apply to principal trust and leadership satisfaction lead to high teacher morale at the select campuses. Additionally, anecdotal perceptions were included in the survey and were used in determining the level of teacher morale at the three 7-8 Initiative Middle Schools. As a means of comparing student achievement to teacher morale at each 7-8 Initiative Middle School, the campus State of Texas Academic Excellence Indicator System (AEIS) report containing standardized archival testing data was reviewed in the subjects 7th and 8th grade reading and math, comparing three years of AEIS data (i.e., 2008, 2009, and 2010) (see Appendix F). It is important to note that this comparison utilizes data contained during the 2008 school year prior to the establishment of the 7-8 Initiative to 2009 and 2010 data after the establishment of the 7-8 Initiative. Additionally, campus student discipline was reviewed comparing 2008 discipline to 2009 discipline at all three of the 7-8 Initiative Middle Schools. Again, it is important to note that this discipline comparison utilized data obtained during the 2008 year prior to the establishment of the 7-8 Initiative to 2009 data after the establishment of the 7-8 Initiative.

Summary of Methodology

This chapter described and explained the methods used in this study. It stated the type of research and described the context for the research. A description of the

participants of the study was given along with a description of the survey. The procedures were fully discussed then the data analysis explained. Next, Chapter Four will present the findings of the study. Then, Chapter Five will provide as summary of the findings, conclusions and recommendations for future research.

CHAPTER FOUR

RESULTS OF THE STUDY

The results of the MDed Survey and associated data are presented in this chapter. MDed Survey data specific to the dimensional scales, principal trust and principal satisfaction as they apply to the three 7-8 Initiative Middle Schools will be provided. Student achievement scores as measured by the Texas Assessment of Knowledge and Skills (TAKS) in Math and Reading at the 7-8 Initiative Middle Schools are presented and student discipline comparisons for each of the 7-8 Initiative Middle School are reviewed. In addition, all the results are examined as they relate to the research questions:

- 1. As measured by the MDed Survey, what was the level of teacher morale in the three 7-8 Initiative Middle Schools?
- 2. How did teacher morale change as a result of the 7-8 Initiative Middle Schools interventions?
- 3. Did increased teacher morale impact student achievement in the three 7-8 Initiative Middle Schools?

The results of this study found that as measured by the MDed Survey in the areas of principal trust and leadership satisfaction, teacher morale increased positively in the three 7-8 Initiative Middle Schools. Although it was determined teacher morale varied slightly at the three campuses, the overall results showed that teacher morale was high at all three 7-8 Initiative Middle Schools as a result of the 7-8 Initiative.

The results of the study also found that standardized student testing scores increased at the three campuses – specifically, in the area of math after the

implementation of the 7-8 Initiative. It was also determined that student discipline decreased as a result of the implementation of the three 7-8 Initiative Middle Schools.

Description of the Sample

The sample for this study was obtained from the population of all middle school teachers at the three 7-8 Initiative Middle Schools in the district under investigation. The MDed Survey was administered in May of 2009 after one year of implementation of the 7-8 Initiative at each of the three identified campuses. Campus standardized testing data was compared in the areas of reading and math the year prior to the 7-8 Middle School Initiative and two years following implementation. Student discipline data was reviewed comparing data obtained the year prior to the 7-8 Middle School Initiative to data obtained the year after implementation.

Principal Trust as Measured by MDed

Table 4.1 below provides the teacher results in the Dimensional scale area "Principal Trust" as measured by the MDed Survey.

Table 4.1

Dimensional Scale "Principal Trust" as Measured by MDed

School	School Mean	7-8 Initiative Mean
#1	3.8	4.1
#2	4.3	4.1
#3	4.1	4.1

Note: Scales range from 1 to 5 with 1 being the lowest score and 5 being the highest.

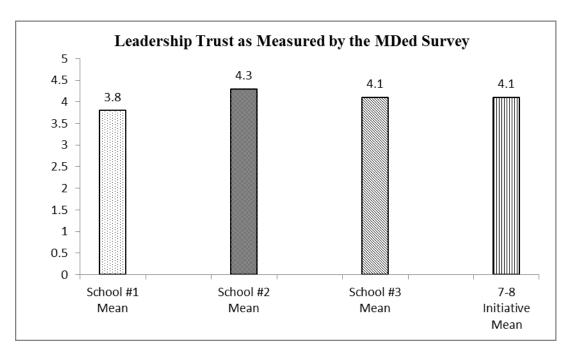


Figure 1. "Leadership trust" as measured by the MDed Survey. This figure illustrates the mean average results regarding the Dimensional scale area "Principal Trust" as measured by the MDed Survey.

The data in Table 4.1 implies that teachers at the three 7-8 Initiative Middle Schools have a high level of trust in their principals. School #1 shows that on a scale of one to five, teachers had a mean of 3.8, slightly higher than average. School #2 shows that teachers have a principal trust level of 4.3, which was the highest trust level among the three Initiative Middle Schools. School #3 shows principal trust as measured by the MDed Survey at 4.1.

Once again, the data as measured by the MDed Survey in the dimensional scale "Principal Trust" shows that teachers have a high level of trust in the leadership of their school. The average of the three Initiative Middle Schools, as measured by the MDed

survey, at the three 7-8 Initiative Middle Schools, equals 4.1 on a scale range of 1 to 5 with 1 being the lowest and 5 being the highest.

Leadership Satisfaction as Measured by MDed

Table 4.2 provides the teacher results in the Dimensional scale area "Leadership Satisfaction" as measured by the MDed Survey.

Table 4.2

Dimensional Scale "Leadership Satisfaction" as Measured by MDed

School	School Mean	7-8 Initiative Mean	
#1	3.9	4.2	
#2	4.5	4.2	
#3	4.1	4.2	

Note: Scales range from 1 to 5 with 1 being the lowest score and 5 being the highest.

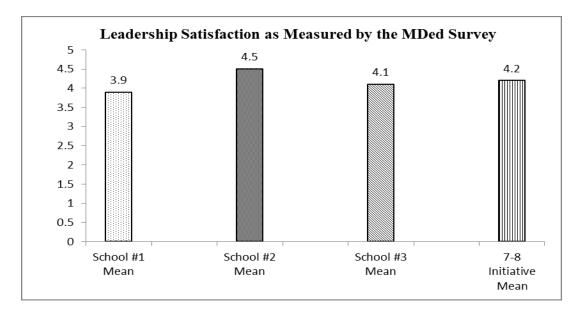


Figure 2. Leadership satisfaction as measured by the MDed survey. This figure illustrates the mean average results regarding the Dimensional scale area "Leadership Satisfaction" as measured by the MDed Survey.

The data in Table 4.2 implies that teachers at the three 7-8 Initiative Middle

Schools possess a high level of satisfaction in the leadership at their school. School #1

shows that – on a scale of one to five – teachers had a mean of 3.9, which was slightly
higher than average. The School #2 data illustrates that teachers have a principal trust
level of 4.5, which is the highest trust level among the three Initiative Middle Schools.

School #3 shows principal trust as measured by the MDed Survey at 4.1. Again, the data
as measured by the MDed Survey in the dimensional scale "Leadership Satisfaction"
shows that teachers have a high level of satisfaction in the leadership of their school. The
average of the three Initiative Middle Schools, as measured by the MDed Survey, equals
4.2 on a scale range of 1 to 5 – with 1 being the lowest and 5 being the highest.

7th Grade Math TAKS Scores

Table 4.3 provides testing data specific to 7th grade student standardized testing scores in math at the three separate 7-8 Initiative Middle Schools. The data was derived from the Texas Assessment of Knowledge and Skills (TAKS), as reported in the annual State of Texas Academic Excellence Indicator System (AEIS), and reported per individual campus. In addition, three years of data are presented – specifically, the years of 2008, 2009 and 2010. It is important to note that scores for the 2008 year data were obtained prior to the establishment of the 7-8 Initiative Middle Schools. Furthermore, as reported in the AEIS report, the numerical score attributed to each campus, per year, accounts for the percentage of all students that met minimum expectations as determined by the State of Texas on the 7th grade Math TAKS test.

Table 4.3

7th Grade Math TAKS Percentage Scores by School by Year

School	2008	2009	2010
#1	45	49	63
#2	69	72	79
#3	54	61	71

Note: Scores indicate the percentage of all students who met minimum expectations on the 7th grade Math TAKS test.

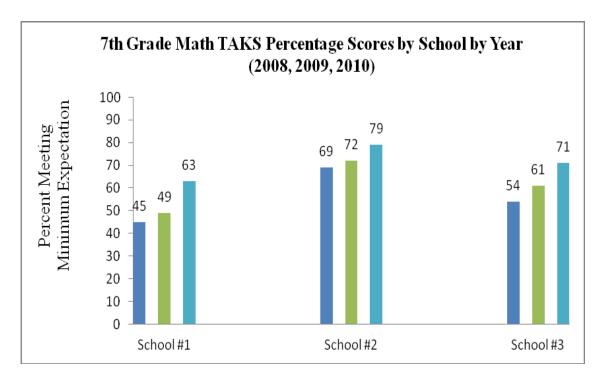


Figure 3. 7th grade math TAKS percentage scores by school by year. This figure illustrates the percentage of campus meeting minimum expectations for years 2008, 2009, and 2010.

The data in Table 4.3 implies that 7th grade students at School #1, School #2, and School #3 showed significant gains over the three year period. For instance, in 2008,

prior to the establishment of the 7-8 Initiative, only 45 percent of 7th grade students met minimum expectations on the 7th grade Math TAKS test at School #1; 69 percent of these students met the minimum expectations at School #2; and, lastly, only 54 percent of these students met minimum expectations at School #3. Then, in 2009, which was the first year of implementation of the 7-8 Initiative, students at School #1 showed a 4 percent increase by scoring 49 percent meeting minimum expectation. In addition, students at School #2 showed a 3 percent increase by scoring 72 percent, and students at School #3 showed an increase of 7 percent scoring 61 percent meeting minimum expectations.

Subsequently, in the second year of full implementation of the 7-8 Initiative, students at School #1 scored 63 percent meeting minimum expectation on the 7th grade TAKS test; thus, representing an 18-point percentage gain from 2008 and a 14-point gain from 2009. Students at School #2 showed a 10-point percentage gain from 2008, and an additional 7-point gain from 2009. Students at School #3 showed a 17-point percentage gain from 2008 and another 10-point percentage gain from 2009.

The data as presented in Table 4.3 suggests that student achievement increased at all three 7-8 Initiative Middle Schools in the area of 7th grade math as assessed by the TAKS test data comparing 2008, 2009 and 2010.

8th Grade Math TAKS Scores

Table 4.4 provides testing data specific to 8th grade student standardized testing scores in math at the three 7-8 initiative middle schools. The data is derived from the Texas Assessment of Knowledge and Skills (TAKS) assessment as reported in the annual State of Texas Academic Excellence Indicator System (AEIS), reported per individual

campus. Once again, three years of data are presented - specifically, 2008, 2009 and 2010. It is important to note that scores for the year 2008 reflect data established prior to the establishment of the 7-8 Initiative Middle Schools. Additionally, as reported in the AEIS report, the numerical score attributed to each campus, per year, accounts for the percentage of all students that met minimum expectations as determined by the State of Texas on the 8th grade math TAKS test.

Table 4.4

8th Grade Math TAKS Percentage Scores by School by Year

School	2008	2009	2010
#1	59	61	95
#1	39	61	93
#2	69	82	89
#3	76	72	79

Scores indicate the percentage of all students who met minimum expectations on the 8th grade Math TAKS test.

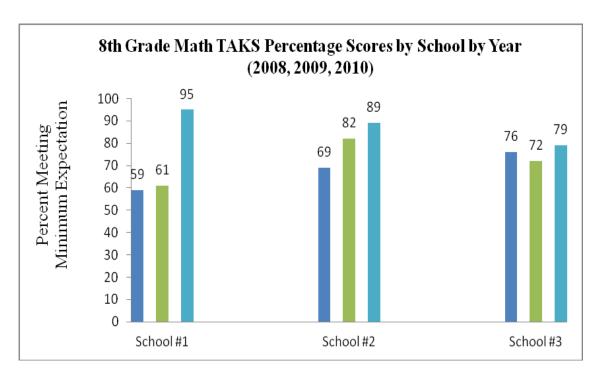


Figure 4. 8th grade math TAKS percentage scores by school by year. This figure illustrates the 8th grade math TAKS results for three schools for years 2008, 2009, and 2010.

The data in Table 4.4 implies that 8th grade students at School #1, School #2, and School #3 showed significant gains over the three-year period. For instance, in 2008, prior to the establishment of the 7-8 initiative, only 59 percent of 8th grade students met minimum expectation on the 8th grade math TAKS test at School #1, 69 percent at School #2, and 76 percent at School #3. Moreover, in the first year of implementation of the 7-8 initiative, in the year 2009, students at School #1 showed a 2 point percentage increase by scoring 61 percent meeting minimum expectations. Students at School #2 showed a 13 percent increase by scoring 82 percent, and students at School #3 showed a slight decrease of 4 percent by scoring 72 percent. In the second year of full implementation of the 7-8 Initiative, in 2010, students at School #1 scored 95 percent meeting minimum

expectation on the 8th grade TAKS test – a 36-point percentage gain from 2008, and a 34-point gain from 2009. Students at School #2 showed a 20-point percentage gain from 2008, and a 7-point gain from 2009. And, students at School #3 showed a 3-point percentage gain from 2008, and a 7-point percentage gain from 2009.

The data as presented in Table 4.4 suggests that student achievement increased at all three 7-8 Initiative Middles Schools in 8th grade math as assessed by the TAKS test data comparing 2008, 2009 and 2010.

7th Grade Reading TAKS Scores

Table 4.5 provides testing data specific to 7th grade student scores in reading at the three 7-8 Initiative Middle Schools. The data is derived from the Texas Assessment of Knowledge and Skills (TAKS) assessment as reported in the annual State of Texas Academic Excellence Indicator System (AEIS) as reported per individual campus.

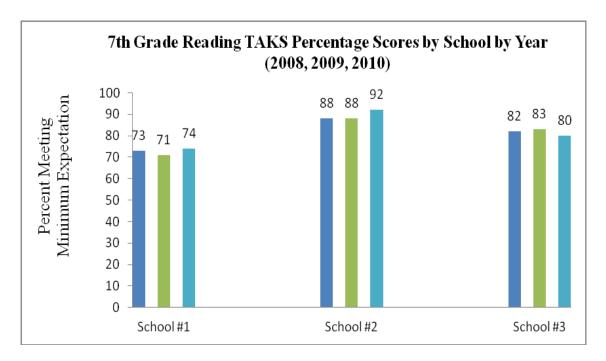
Again, three years of data are presented (i.e., 2008, 2009 and 2010). It is important to note that scores for the year 2008 reflect data collected prior to the establishment of the 7-8 Initiative. Additionally, as reported in the AEIS report, the numerical score attributed to each campus, per year, accounts for the percentage of all students that met minimum expectation as determined by the State of Texas on the 7th grade Math TAKS test.

Table 4.5

7th Grade Reading TAKS Percentage Scores by School by Year

School	2008	2009	2010
#1	73	71	74
#2	88	88	92
#3	82	83	80

Scores indicate the percentage of all students who met minimum expectations on the 7th grade Reading TAKS test.



*Figure 5.7*th grade reading TAKS percentage scores by school by year. This figure illustrates the 7th grade reading TAKS results for three schools for years 2008, 2009, and 2010.

The data in Table 4.5 implies that 7th grade students at School #1, School #2, and School #3 showed moderate gains in reading over a three-year period. In the year 2008,

prior to the establishment of the 7-8 Initiative, only 73 percent of 7th grade students met minimum expectations on the 7th grade reading TAKS test at School #1, 88 percent at School #2, and 82 percent at School #3. In the first year of implementation of the 7-8 Initiative, in the year 2009, students at School #1 showed a 2-point percentage decrease by scoring 71 percent meeting minimum expectation. In addition, students at School #2 showed no percent increase by scoring 88 percent, and students at Campus #3 showed a slight increase of 1 percent by scoring 83 percent meeting minimum expectations. In the second year of full implementation of the 7-8 Initiative, in 2010, students at School #1 scored 74 percent meeting minimum expectation on the 8th grade TAKS test, a 1-point percentage gain from 2008, and a 4-point gain from 2009. Students at School #2 showed a 4-point percentage gain from 2008, and a 4-point gain from 2009. Students at School #3 showed a 2-point percentage decrease from 2008, and a 3-point percentage decrease from 2009.

The data as presented in Table 4.5 suggests that student achievement increased slightly at School #1 and School #2 and decreased slightly at School #3 in the area of 7th grade reading as assessed by the TAKS Reading test comparing scores from 2008, 2009 and 2010.

8th Grade Reading TAKS Scores

Table 4.6 provides testing data specific to 8th grade student scores in reading at the three 7-8 Initiative Middle Schools. The data is derived from the Texas Assessment of Knowledge and Skills (TAKS) assessment as reported in the annual State of Texas Academic Excellence Indicator System (AEIS) as reported per individual campus.

Again, three years of data are presented – namely, 2008, 2009 and 2010. It is important to note that scores for the year 2008 reflect data collected prior to the establishment of the 7-8 Initiative. Additionally, as reported in the AEIS report, the numerical score attributed to each campus, per year, accounts for the percentage of all students that met minimum expectations as determined by the State of Texas on the 8th grade math TAKS test.

Table 4.6

8th Grade Reading TAKS Percentage Scores by School by Year

School	2008	2009	2010
#1	94	93	98
#2	95	99	97
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#3	95	96	92

Scores indicate the percentage of all students who met minimum expectations on the 8th grade Reading TAKS test.

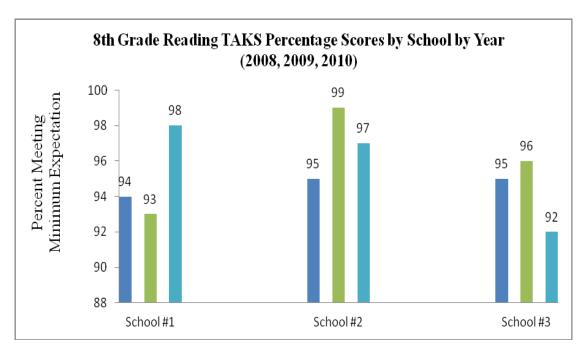


Figure 6. 8th grade reading TAKS percentage scores by school by year. This figure illustrates the 8th grade reading TAKS results for three schools for years 2008, 2009, and 2010.

The data in Table 4.6 indicates that 8th grade students at School #1 and School #2 showed moderate gains in reading over a three-year period. And, in 2008, prior to the establishment of the 7-8 Initiative, 94 percent of 8th grade students met minimum expectations on the 8th grade reading TAKS test at Campus #1, 95 percent at School #2, and 95 percent at School #3, respectively. In the first year of implementation of the 7-8 initiative, in the year 2009, students at School #1 showed a 1-point percentage decrease scoring 93 percent meeting minimum expectations. Students at School #2 showed a 4 percent increase by scoring 99 percent meeting minimum expectations, and students at School #3 showed a slight increase of 1 percent by scoring 96 percent. In the second year of full implementation of the 7-8 Initiative, in 2010, students at School #1 scored 98

percent meeting minimum expectation on the 8th grade TAKS test, a 4-point percentage gain from 2008, and a 5-point gain from 2009. In addition, students at Campus #2 showed a 2-point percentage gain from 2008, and a 2-point decrease from 2009. Lastly, students at Campus #3 showed a 3-point percentage decrease from 2008, and a 4-point percentage decrease from 2009.

The data as presented in Table 4.6 suggests that student achievement increased slightly at School #1 and School #2, and decreased slightly at School #3 in the area of 8th grade reading as assessed by the TAKS test comparing scores from the years 2008, 2009 and 2010. It is important to note that reading scores at the 8th grade level at the three 7-8 Initiative Middle Schools were in the mid to high 90th percentile over the three years measured. Although reading was not an area of academic concern, standardized testing scores increased at two of the 7-8 Initiative Middles Schools.

State Accountability

Table 4.7 provides campus accountability ratings as reported by the State of Texas Academic Excellence Indicator System for the years 2008, 2009, and 2010. It is important to note that ratings for the year 2008 were established prior to the implementation of the 7-8 Initiative Middle Schools. AEIS campus ratings fall within four areas, from the lowest academic rating to the highest academic rating – specifically, Academically Unacceptable, Academically Acceptable, Recognized, and Exemplary.

Table 4.7

AEIS Campus Accountability Rating by School by Year

School	2008	2009	2010
#1	AA	AA	AA
#2	AA	AA	R
#3	AA	AA	R

Note: AU=Academically Unacceptable; AA=Academically Acceptable; R=Recognized.

The ratings in Table 4.7 indicate that, during the 2008 academic year, School #1, School #2, and School #3 were all rated Academically Acceptable. It is important to note that 2008 ratings were assessed to campuses prior to implementation of the 7-8 Initiative. Next, during the 2009 academic year, after the establishment of the 7-8 Initiative, all three initiative campuses again received an Academically Acceptable AEIS rating. Finally, during the 2010 academic year, two years after the implementation of the 7-8 Initiative Middle Schools, School #1 maintained an Academically Acceptable rating and School #2 and School #3 received a Recognized rating (i.e., the second highest rating a campus can receive by the AEIS).

The data as presented in Table 4.7 indicates that the three 7-8 Initiative Middle Schools showed rating increases after the implementation of the 7-8 Initiative as gauged by the State of Texas Academic Excellence Indicator System (AEIS).

Federal Accountability

Table 4.8 provides campus accountability ratings as reported by the No Child Left Behind Adequate Yearly Progress (AYP) Federal Accountability System for the years 2008, 2009, and 2010. It is important to note that ratings for the year 2008 were established prior to the implementation of the 7-8 Initiative. AYP ratings are gauged by the percentage of students meeting federal accountability expectations in reading and math. In this particular case, AYP campus ratings fall within the two following designations: "Met Adequate Yearly Progress" or "Did Not Meet Adequate Yearly Progress".

Table 4.8

NCLB - AYP Campus Accountability Rating by School by Year

School	2008	2009	2010
#1	Did Not Meet AYP	Met AYP	Met AYP
#2	Did Not Meet AYP	Met AYP	Met AYP
#3	Did Not Meet AYP	Met AYP	Met AYP

The ratings in Table 4.8 indicate that, during the 2008 academic year, School #1, School #2, and School #3 did not meet Adequate Yearly Progress (AYP). It is important to note that 2008 ratings were assessed to campuses prior to implementation of the 7-8 Initiative. Next, during the 2009 academic year, after the establishment of the 7-8 Initiative, all three initiative campuses received a federal accountability rating of Met AYP. During the 2010 academic year, two years after the implementation of the 7-8

middle school initiative, all three initiative campuses maintained the federal accountability rating of Met AYP.

The data as presented in Table 4.8 shows that the three 7-8 Initiative Middle Schools showed rating increases after the establishment of the 7-8 Initiative during the 2009 and 2010 school year as gauged by the No Child Left Behind Adequate Yearly Progress (AYP) Federal Accountability System.

7th Grade Discipline Referrals

Table 4.9 provides campus discipline referral totals for 7th grade students during the 2008 and 2009 school years. It is important to note that discipline totals for the 2008 school year were reported prior to the implementation of the 7-8 Initiative. Discipline referral totals for the year 2009 were reported after one year of implementation of the 7-8 Initiative Middle Schools.

Table 4.9

7th Grade Discipline Referrals by School by Year

School	2008	2009
#1	621	652
#2	580	338
#3	537	443

The data in Table 4.9 shows that student discipline referrals for School #1 totaled 621 for the 2008 school year. Later, during the 2009 school year, School #1 showed a slight increase in student discipline referrals totaling 652. School #2 showed a total

number of 580 discipline referral for the 2008 year, and 338 for the year 2009 (i.e., a significant decrease from the previous school year). School #3 showed a total number of 537 discipline referrals for the 2008 school year, and 443 for the year 2009 (i.e., a significant decrease from the previous school year).

The data presented in Table 4.9 shows that School #1 had a slight increase in 7th grade student discipline referrals from the 2009 to 2008 school year, which was established prior to the 7-8 Initiative. Alternatively, however, when compared to discipline referral data in 2008 school year (i.e., prior to the implementation of the 7-8 Initiative), data presented for School #2 and School #3 shows that 7th grade student discipline decreased during the 2009 school year after the implementation of the 7-8 Initiative Middle Schools.

8th Grade Discipline Referrals

Table 4.10 provides campus discipline referral totals for 8th grade students during the 2008 and 2009 school years. It is important to note that discipline referral totals for the 2008 school year were collected prior to the implementation of the 7-8 Initiative Middle Schools. Discipline totals for the year 2009 were reported after one year of implementation of the 7-8 Initiative.

Table 4.10
8th Grade Yearly Total of Discipline Referrals by School by Year

School	2008	2009
#1	598	420
#2	750	447
#3	746	481

The data in Table 4.10 shows that student discipline referrals for School #1 totaled 598 for the 2008 school year. During the 2009 school year, School #1 showed a decrease with 420 referrals. School #2 showed a total number of 750 disciplines for the 2008 year, and a total of 447 for the 2009 (i.e., a significant decrease from the previous school year). Next, School #3 showed a total number of 746 discipline referrals for the 2008 school year, and 481 for the year 2009 (i.e., a significant decrease from the previous school year).

The data presented in Table 4.10 shows that School #1, School #2 and School #3 had significant decreases in 8th grade student discipline referrals comparing school year 2008 prior to the 7-8 Initiative to 2009 after the establishment of the 7-8 Initiative Middle schools.

Final Summary of Research Findings

Research question number one asked "As measured by the MDed Survey, what was the teacher morale in the three 7-8 Initiative Middle Schools?" Based on a review of the literature, the findings of my research, and my professional opinion as a practitioner

in the field of education, it is safe to conclude that the morale of teachers at the three 7-8 Initiative Middle Schools increased significantly due to the initiative implemented. An intended focus on increased teacher morale was in place and plans were carefully made to effect the changes necessary. Prior to the pilot school year, the district removed the sixth-grade from the three Initiative schools; thus, committing to a smaller student environment. Additionally, new principals were carefully selected to lead the students, teachers and community during this transitional period at the selected campuses. In addition, the teaching staff was provided extensive, on-going, staff development in professional learning communities and data teaming, and the student to teacher-student ratio for the three campuses was capped at 21:1. After the initial year of the implementation, the staff was surveyed utilizing the MDed survey asking teachers their opinions as it applied to the trust and satisfaction in their principal. On a scale of 1 to 5 (with 1 being the lowest and 5 being the highest), the overall mean for all three 7-8 Initiative Middle Schools in the area of Principal Trust was 4.1. The overall mean for Leadership Satisfaction was 4.2. Based on the research that links principal trust and leadership satisfaction to teacher morale, the results of the MDed survey and my professional opinion, teacher morale had significantly increased at all three 7-8 Initiative Middle Schools after the first year of implementation and at the time of the survey.

Research question two asked "How did teacher morale change as a result of the 7-8 Initiative Middle Schools interventions?" Due to the many interventions implemented within the 7-8 Initiative Middle Schools, teacher morale increased as evidenced by the survey results, but also as demonstrated by community and student input. Not identified

in this study is my experience working with all three schools as the direct supervisor to the principals. Parents and community were more involved in the schools; teachers acted as true professionals; students behaved and were provided consistent structure; teachers were provided on-going staff development opportunities; and principals were given flexibility at their campuses to make instructional, staff and personnel changes to best meet the needs of students. Classroom student counts were low and a more direct approach to instruction was administered. It was, in fact, confirmed that the overall morale at the campus was one that provided for a positive school climate. Thus, the 7-8 Middle School Implementation instituted a positive change in the culture of the schools – namely, a culture where the only option was success!

Research question three asked "Did increased teacher morale impact student achievement in the three 7-8 Initiative Middle Schools?" As a direct result of the 7-8 Initiative, this study found that student achievement did increase significantly in math and moderately in reading. As teacher morale increased so did student achievement as measured by the TAKS test. Furthermore, all three campuses increased their campus accountability ratings within one year of implementation of the 7-8 Initiative Middle Schools both at the state and federal levels.

Simply stated, through the review of the data presented in this study, through my opinion as an expert in this field, and through my over-site of the 7-8 Initiative as the Assistant Superintendent of Middle Schools, it is my belief that teacher morale increased. The data speaks for itself in that it confirms that achievement increased within schools,

while student discipline referrals concurrently decreased after the implementation of the 7-8 Initiative Middle Schools.

CHAPTER FIVE

SUMMARY, CONCLUSIONS AND RECOMMENDATIONS

This chapter contains the four following sections: (a) summary of the study; (b) discussion of the findings and conclusions pertaining to relationships between principal leadership, teacher morale and student achievement; (c) a presentation of the implications for future practice; and finally, (d) recommendations for future study.

Summary of the Study

The purpose of the proposed study was to examine the effects of principal leadership and its relationship between teacher morale and student achievement in three grade 7-8 middle schools.

This study was designed to examine the relationship between teacher morale and principal leadership. Specifically, principal trust and leadership satisfaction was investigated. As stated in Chapter One, the purpose of this study was to ascertain the effects of principal leadership on teacher morale and student achievement in three 7-8 Initiative Middle Schools in a suburban southeast Texas school district. In addition, this study asks two general questions: Does the level of trust that teachers have in the building principal influence their level of satisfaction or morale? And, does the level of confidence that teachers have in the actions and decisions of their principal influence teacher morale? Trust has been found to improve nearly all aspects of a system's or organization's operations. Within the context of a school environment, all operations are focused on student achievement. And, if a school is to succeed toward this end, trust must be the foundation on which all work and relations are built (Bryk & Schneider, 2002).

Trust is the underlying force of relational power, the most powerful form of influence (Hower, 2005). It is this level of trust in the building principal, as well as the overall teacher satisfaction and morale, that was targeted in the questions administered in the 2009 MDed Survey. The results of the survey were used to examine the influence of this trust on teacher morale and, ultimately, student achievement. To evaluate the problem, the researcher analyzed the results in terms of the three research questions:

- 1. As measured by the MDed Survey, what was the level of teacher morale in the three 7-8 Initiative Middle Schools?
- 2. How did teacher morale change as a result of the 7-8 Initiative Middle Schools interventions?
- 3. Did increased teacher morale impact student achievement in the three 7-8 Initiative Middle Schools?

To address the problem of the study and answer the research questions, the variables studied were obtained with a survey instrument distributed to 89 middle school teachers at three 7-8 Initiative Middle Schools. The 7-8 Initiative teachers were chosen to determine a representation of the teachers' morale as related to principal trust and leadership satisfaction. The MDed Survey asked teachers to respond with their impressions or observations of their principals' leadership characteristics. The survey was distributed to the teachers at their respective schools with instructions and an explanation of the rationale behind the research. The researcher collected all surveys from the schools and analyzed the data. Once the research data had been tallied, reports were developed and provided to the administration of the district. Results were then

distributed back to campus administration who subsequently shared the results with their staff. District administration also shared the results with the school board in an open board meeting. Lastly, the general public within the district was privy to the results through the board meeting session.

Findings and Conclusions

The analysis of the data was reported in Chapter Four. The results revealed that significant correlations were found to exist between teacher morale and principal trust and leadership satisfaction. The available anecdotal evidence also suggests the same trend. Additionally, correlations were found between teacher morale and student achievement. Further, it was found the implemented interventions which lead to high teacher morale also attributed to lower student discipline; thus, they provide an environment conducive to high teacher morale – that is, a positive school climate and culture. The results of this study corroborate the findings of MacNeil, Prater and Busch (2007) who stated that "[o]rganizational theorists have long reported that paying attention to culture is the most important action that a leader can perform" (p. 1). The results of this study also support Gonder and Hymes (1994) who found that a school's climate and culture can "affect everything from the morale, satisfaction, and productivity of everyone involved in the organization" (p. 11). In accordance with these previous research findings, the answers to the research questions of this study indicate that the morale of teachers at the three 7-8 Initiative Middles Schools increased significantly due to the initiative implemented. As measured by the MDed Survey, and based on my professional opinion as the Assistant Superintendent for Middle Schools responsible for the 7-8

Initiative, teacher morale increased at all three 7-8 Initiative Middle Schools after the first year of implementation and at the time of the survey. Due to the many interventions put in place at the 7-8 Initiative Middle Schools teacher morale increased as evidenced by the survey results, but also as demonstrated through both community and student input. Already identified in this study is my experience working with all three schools as the Assistant Superintendent of Middle Schools, the direct supervisor to the principals. During this transformative process, I directly witnessed and experienced the following instances: Parents and community members were becoming more and more involved in the schools; teachers were acting with consistently higher levels of professionalism; students were behaving appropriately in a consistent, structured environment; teachers were collaborating during on-going staff development opportunities; and principals were exemplifying empowerment in making instructional, staff and personnel changes to best meet the needs of students. Classroom student-to-teacher ratios were also lower, and a focus on quality instruction and best practices was noted. Although this account is merely anecdotal data, the overall morale at the campus was such that it provided for a positive overall school climate. This anecdotal evidence was corroborated through the results of the MDed Survey.

As outlined in Chapter Four, the results of this study also indicate that student achievement did increase significantly in math and moderately in reading as a result of the 7-8 Initiative. Subsequently, as teacher morale increased, student achievement simultaneously increased as measured by the TAKS tests. All three campuses increased

their campus accountability ratings within one year of implementation of the 7-8 Initiative.

Implications for Future Practice

The chief implication of this study for the practice of educational administration is the verification that principal leadership does affect teacher morale, and that there are distinct correlations between high teacher morale and increased student achievement.

Additionally, it was noted that student behavior influences teacher morale.

This study confirmed that should a school system choose to increase teacher morale, increase student achievement and decrease student discipline, the measures used when establishing the 7-8 Initiative Middle Schools could serve as a "blueprint" for this transition. As outlined in Chapter One, in order to transform a campus, one from low teacher morale and low student achievement, to one of high teacher morale and increased student achievement, a school system must have the courage to truly transform the culture and climate. As determined by this study, the following interventions are necessary to truly impact teacher morale and student achievement:



Figure 7. Interventions necessary to impact teacher morale and student achievement. This figure illustrates the five specific interventions that must be implemented in order to affect authentic change in a school's culture, climate and overall morale.

New principal leadership. As already mentioned at several points in this paper, new principals were carefully selected to lead the students, teachers, and community during the transitional period at the selected campuses. To attract the finest applicants principal salaries were adjusted. The principals hired demonstrated high intellect and what might be best described as "people skills." As indicated by multiple researchers throughout this dissertation, principal leadership is the number one influence on positive teacher morale.

On-going intensive staff development. Another factor that leads to positive teacher morale is teacher training. Throughout the year, at the 7-8 Initiative Middle Schools, the teaching staff was given intensive staff development in the areas of

professional learning communities and data teaming, which was intended to provide some necessary support for effective instruction. Teaching practices were also monitored on a daily basis and coaching and mentoring was provided for teachers. This particular instructional training became part of the culture of the schools.

Establishment of small learning communities. The 7th and 8th grade student populations were placed in learning communities specific to their grade levels. Grade level subject area teachers were housed within the same locations in the hallways and their planning periods were coordinated allowing for a common planning period for all subject area teachers.

Reduction of student population. Prior to the establishment of the 7-8 Initiative, students entering into their 6th grade, and zoned to attend one of the three 7-8 Initiative Middle Schools, remained at their feeder pattern elementary school allowing for a smaller learning environment at the three 7-8 Initiative Middle Schools.

Low student-to-teacher class ratios. The student-to-teacher ratio for the three 7-8 Initiative Middle Schools was capped at twenty one students to one teacher. This particular format allowed teachers more opportunity for small group instruction, one-on-one teaching, and differentiated methods of instructional delivery.

Recommendations for Future Research

This study has added to the body of knowledge of teacher morale as it relates to principal leadership. The following recommendations are intended to provide a deeper look into principal/teacher relationships, as well as how these relationships can contribute

to increased student achievement and positive student behavior. Based upon the findings of this study, the following recommendations for future research are suggested:

- Investigations should extend beyond the boundaries of a single school district.
 This would provide for a more extensive look into the interventions to transform a school.
- 2. Where the need is present, a similar implementation should be administered at the elementary or high school levels and a similar study should be conducted. There may be unique differences in the varying levels of schools that could impact the relationships between teachers and administrators.
- 3. Since the results of this study suggest that differences in school leadership may affect teacher morale, future research should attempt to identify those differences in schools that may be contributing to high or low teacher morale.
- 4. The research can be expanded to include a qualitative aspect as to why the teachers answered the survey questions directly related to principal trust and leadership satisfaction as they did. This could provide more information as to factors that may improve the morale of teachers.
- 5. Because of the individual nature of teacher morale, other research methods should be employed to study the phenomenon in more depth.
- 6. And, finally, the research could be expanded to include the effects of superintendent interactions with principals and district leaders as they relate to teacher morale and student achievement.

Teacher morale is a complex phenomenon that is of the utmost importance to administrators, students, and parents. Practitioners and researchers need to address the relationships between principal leadership and teacher morale in order to develop effective plans to keep teacher morale high and to keep our schools productive and positive places for teaching and learning. It is unfortunate that state and national obsessions with standardized tests and accountability have led to a system of "industrialized" education that negates positive school culture and climate; thus, forcing teachers to "teach to a test" rather than to the interests of students. Principals who develop positive relationships with their staffs, students and communities, provide appropriate, ongoing staff development, initiate professional learning communities and maintain manageable student enrollments and classroom student to teacher ratios, prove to be leaders who embrace relationship building, teacher creativity and student exploration in learning. In order to have schools that truly embrace this type of teaching and learning, we must first have educational goals, objectives and values that are focused on the relationships built within our learning communities, rather than goals, objectives and values centered on standardized assessment data. In the United States, during the Industrial Revolution, and for some time afterward, schools were perceived as mass producers of educated citizens. As we transform our schools from industrialized memorization factories with low teacher morale and student achievement to learning environments built on trust and relationships, we must not forget that the most influential denominators to make such a transformation lies in the hands of our leaders. Our campus and district leaders must embrace the agents of change that lead to high teacher morale,

increased student achievement, and positive student behaviors. Our leaders must accept that positive school climate and culture are the necessary ingredients for school environments that lead to positive outcomes for all stakeholders.

References

- Anderson, L. W. (1953). Teacher morale and student achievement. *Journal of Educational Research*, 46(8), 693-698.
- Andrew, L. D., Parks, D. J., Nelson, L. A., & Phi Delta Kappa Commission on Teacher/Faculty Morale. (1985). *Administrator's Handbook for Improving Faculty Morale*. Bloomington, IN: Phi Delta Kappa.
- Andrews, R. L., & Soder, R. (1987). Principal leadership and student achievement. *Educational Leadership*, 44(6), 9-11
- Araki, C. T. (1982). Leadership study in Hawaii How characteristics of principals affect schools. *NASSP Bulletin* 66, 88-96.
- Ary, D., Jacobs, L. C., Razavieh, A., & Sorensen, C. (2006). *Introduction to Research in Education* (7th ed.). Belmont, CA: Thomson.
- Bentley, R. R., & Rempel, A. M. (1972). *Purdue Teacher Opinionaire*. West Lafayette, IN: Purdue Research Foundation.
- Bentley, R. R., & Rempel, A. M. (1980). *Manual for the Purdue Teacher Opinionaire*. West Lafayette, IN: Purdue Research Foundation.
- Bhella, S. K. (1982). Principal's leadership style: Does it affect teacher morale? *Education*, *102*, 369-376. Retrieved on September 3, 2011, from PsycINFO database.
- Bibb, S., & Kourdi, J. (2004). *Trust matters: For organizational and personal success*.

 New York City, NY: Palgrave Macmillan.
- Bidwell, C. E. (1957). Some effects of administrative behavior: A study in role theory.

 *Administrative Science Quarterly, 2(2), 163-181. Retrieved on August 24, 2011,

- from Education Research Complete database.
- Blase, J., Blase, J. R. (1994). *Empowering teachers: What successful principals do*.

 Thousand Oaks, CA: Corwin Press.
- Blase, J., Dedrick, C., & Strathe, M. (1986). Leadership behavior of school principals in relation to teacher stress, satisfaction, and performance. *Journal of Humanistic Counseling, Education & Development*, 24(4), 159-171. Retrieved August 24, 2011, from PsycINFO database.
- Bolman, L. G., & Deal, T. E. (1997). *Reframing organizations: Artistry, choice and leadership* (2nd ed.). San Francisco: Jossey-Bass.
- Bower, M., (1996). The Will to Manage: corporate success through programmed management. New York, NY: McGraw-Hill.
- Brookover, W.B., Beady, C., Flood, P., Schweitzer, & Wisenbaker. *School social systems* and student achievement schools can make a difference. New York, NY: Praeger, 1979.
- Brookover, W., & Lezotte, L. W. (1979). Social systems and student achievement. New York, NY: Praeger.
- Brookover, W.B., & Lezotte, L.W. (1979). Changes in school characteristics coincident with changes in student achievement (Occasional Paper No 17). East Lansing, MI: Michigan State University, East Lansing Institute for Research in Teaching.

 (ERIC Document Reproduction Service No ED181 005)
- Bryk, A. S., & Schneider, B. (2002). *Trust in schools: A core resource for improvement*. New York City, NY: Russell Sage Foundation.

- Butt, G., Lance, A., Fielding, A., Gunter, H., Rayner, S., & Thomas, H. (2005). Teacher job satisfaction: lessons from the TSW Pathfinder Project. *School Leadership & Management*, 25, 455-471. Retrieved on August 24, 2011, from Academic Search Premier database.
- Cawelti, G. (1984). Behavior patterns of effective principals. *Educational Leadership*, 41(5), 3. Retrieved on August 28, 2011, from Academic Search Premier database.
- Cook, D. H. (1979). Teacher morale: Symptoms, diagnosis, and prescription. *Clearing House*, 52(8), 355-358.
- Child, I. L. (1941). Morale: A bibliographic review. *Psychological Bulletin*, 38, 393-400.
- Colley, H. (2000) *Mind the Gap: policy goals and young people's resistance in a mentoring scheme*. A paper presented to British Educational Research Association

 Annual Conference at Cardiff University on 7 September.
- Collins, J. (2001). Good to great: Why some companies make the leap...and others don't. New York, NY: Harper Collins.
- Deal, T. E., & Peterson, K. D. (1999) Shaping school culture: The heart of leadership.

 San Fransisco, CA: Jossey Bass.
- Deal, T., & Kennedy, A. (1999). The new corporate cultures—Revitalizing the workplace after downsizing, mergers, and reengineering. Cambridge, MA:

 Perseus Books.
- Edmunds, R. (1979). Some schools work and more can. Social Policy, 9, 28-32.
- Edmunds, R. (1979). Effective schools for the Urban poor. *Educational Leadership*, *37*, 15-24.

- Egley, R. J., & Jones, B. D. (2005). Principals' inviting leadership behaviors in a time of test-based accountability. *Scholar-Practitioner Quarterly*, *3*(1), 13-24. Retrieved on July 6, 2011, from Education Research Complete database.
- Evans, L. (1997). Understanding teacher morale and job satisfaction. *Teaching and Teacher Education*, *13*, 831-845. Retrieved on August 28, 2011, from PsycINFO database.
- Evans, V., & Johnson, D. J. (1990). The relationship of principals' leadership behavior and teachers' job satisfaction and job-related stress. *Journal of Instructional Psychology*, *17*, 11-18. Retrieved on July 6, 2011, from Academic Search Premier database.
- Fairholm, G. W. (1994). *Leadership and the culture of trust*. Westport, Connecticut: Praeger.
- Fairholm, G. W. (1997). Capturing the heart of leadership: Spirituality and community in the new American workplace. Westport, CT: Praeger.
- Fairman, M., & McLean, L. (2003) *Enhancing Leadership Effectiveness*. Lenexa, KS: Joshua Publishing.
- Fairman, M. (2008). *Diagnosing and Improving the Organizational Health and*Effectiveness of Texas Schools. A concept paper presented to The Honorable Rob

 Eissler. Chairman, House Education Committee.
- Farnsworth, K. A. (2007). Leadership as service: A new model for higher education in a new century. Westport, CT: Praeger.

- Fink, E., &Resnick, L. B. (2001) Developing principals as instructional leaders. *Phi Delta Kappan*, 82, 598-606.
- Freiberg, H. J. and Stein, T. A. (1999) Measuring, improving and sustaining healthy learning environments. In H. J. Freiberg (Ed.), *School climate: Measuring, improving, and sustaining healthy learning environments* (pp. 11). Philadelphia, PA: Falmer Press.
- Getzels, J. W., & Guba, E. G. (1957). Social behavior and the administrative process. *The School review*, 65, 423-441.
- Gonder, P.O., & Hymes, D. (1994). Improving school climate and culture (AASA Critical Issues Report No. 27). Arlington, VA: American Association of School Administrators.
- Hackman, J., & Wageman, R. (2007) Asking the right questions about leadership. *American Psychologist*, 62(1), 43-47.
- Hackman, M. Z., & Johnson, C. E. (2000). *Leadership: The communication perspective*. Prospect Heights, IL: Waveland Press.
- Halpin, A. W., & Croft, D. B. (1963). The organizational climate of schools. Chicago:

 Midwest Administration Center of the University of Chicago.
- Hallinger, P., & Heck, R. H. (1998) Exploring the principal's contribution to school effectiveness: 1980-1995. *School Effectiveness and School Improvement*, 7(1), 76-96.
- Hardy, L. (1999). Why teachers leave. American School Board Journal, 186(6), 12-17.

- Heck, R. H., & Marcoulides, G. A. (1996) School culture and performance: Testing the invariance of an organizational model. *School Effectiveness and School Improvement*, 7 (1), 76-96.
- Hipp, K. A. (1997). Documenting the Effects of Transformational Leadership Behavior on Teacher Efficacy. (ERIC Document Reproduction Service No. ED407734)

 Retrieved on July 6, 2011, from ERIC database.
- Hower, K. (2005). Influencing for impact. In L. Coughlin, E. Wingard & K. Hollihan (Eds.), *Enlightened power: How women are transforming the practice of leadership* (pp. 111-131). San Francisco: Jossey-Bass.
- Horan, J. (1999). Leadership. *Orana*, 35(2), 19-25. Retrieved on July 6, 2011, from Academic Search Premier database.
- Houchard, M. A. (2005). *Principal leadership, teacher morale, and student achievement* in seven schools in Mitchell County, North Carolina. Unpublished doctoral dissertation, East Tennessee State University, Johnson City.
- Hoy, W. K. (1990) Organizational climate and culture: a conceptual analysis of the school workplace. *Journal of Educational and Psychological Consultation*, 1(2), 149-168.
- Hoy, W., Tarter, J. C., & Kottkamp, B. (1991) *Open school/healthy schools: Measuring organizational climate*. London, UK: Sage.
- Hunter-Boykin, H. S., & Evans, V. (1995). The relationship between high school principals' leadership and teachers' morale. *Journal of Instructional Psychology*,

- 22(2). 152-162. Retrieved on June 10, 2011, from Academic Search Premier database.
- Iklé, F. C. (1998). The role of emotions in international negotiations. In H. Kimura (Ed.),
 International comparative studies of negotiating behavior: International
 symposium 1996 (pp. 1-14). Kyoto, Japan: International Research Center for
 Japanese Studies.
- Kelley, R. C., Thornton, B., & Daugherty, R. (2005). Relationships between measures of leadership and school climate. *Education*, 126, 17-25. (ERIC Document Reproduction Service No. EJ725153) Retrieved on July 6, 2011, from ERIC database.
- Knelman, J. (1989). How can I win if you don't lose? Games where the winner doesn't take all. In G. Morgan (Ed.), *Creative organization theory: A resourcebook* (pp. 84-86). Newbury Park, California: Sage Publications.
- Koppenjan, J., & Klijn, E.-H. (2004). *Managing uncertainty in networks: A network approach to problem solving and decision making*. New York City, NY: Routledge.
- Koura, H. S. (1963). An experimental study of students' achievement in relation to the high morale of selected secondary school teachers. An unpublished doctoral dissertation, The University of Michigan, Ann Arbor, Michigan.
- Kouzes, J. M., & Posner, B. Z. (2002a). *The Leadership Challenge* (3rd ed.). San Francisco: Jossey-Bass.
- Kouzes, J. M., & Posner, B. Z. (2002b). The leadership practices inventory: Theory and

- evidence behind the five practices of exemplary leaders. Retrieved Aug 23, 2011, from http://media.wiley.com/assets/463/74/lc_ib_appendix.pdf
- Kouzes, J. M., & Posner, B. Z. (2003). *The leadership practices inventory: Observer* (3rd ed.). San Francisco: Jossey-Bass.
- Kouzes, J. M., & Posner, B. Z. (2009). To lead, create a shared vision. *Harvard Business Review*, Retrieved from http://hbr.org/2009/01/to-lead-create-a-shared-vision/ar/1
- The Leadership Challenge. (2007). *Other Related Research*. Retrieved on June 22, 2011, from http://www.leadershipchallenge.com/WileyCDA/Section/id-131358.html
- Leithwood, K. (1992) The move to transform leadership. *Educational Leadership*, 49(5), 8-12.
- Leithwood, K., Jantzi, D., & Steinbach, R. (1999). *Changing leadership for changing times*. Buckingham, UK: Open University.
- Leithwood, K., Louis, K., Anderson, S., & Washington, K. (2004). How leadership influences student learning. New York, NY: The Wallace Foundation.
- Lester, P. E. (1990). Fifty ways to improve teacher morale. *Clearing House*, *63*(6), 274-275. Retrieved on June 2, 2011, from Academic Search Premier database.
- Lippitt, G. L. (1969). Looking at leadership. *Training and Development Journal*, 23(10), 2-3. Retrieved on July 6, 2011, from Academic Search Premier database.
- Liu, X. S., & Meyer, J. P. (2005). Teachers' perceptions of their jobs: A multilevel analysis of the teacher follow-up survey for 1994–95. *Teachers College Record*, 107(5), 985-1003. Retrieved on June 18, 2011 from Academic Search Premier

database.

- Lonsdale, R. C. (1964). Maintaining the organization in dynamic equilibrium. In D. E. Griffiths (Ed.), *Behavioral Science and Educational Administration*. Chicago; University of Chicago press.
- Macneil, A. J., Prater, D. L., & Busch, S. (2007): The effects of school culture and climate on student achievement, International Journal of Leadership in Education, 12:1, 73-84. Retrieved on September 5, 2011 from Academic Search Premier database.
- Maslowski, R. (2001) School Culture and School Performance: An Exploative Study into Organizational Culture of Secondary Schools and their Effects. Endschede, The Netherlands: Twente University Press.
- Miner, J. B. (1995) Administrative and management theory. Brookfield, VT: Ashgate.
- Moos, R. H. (1979). *Evaluating educational environments*. San Francisco, CA: Jossey-Bass.
- Nguni, S., Sleegers, P., & Denessen, E. (2006). Transformational and transactional leadership effects on teachers' job satisfaction, organizational commitment, and organizational citizenship behavior in primary schools: The Tanzanian case. *School Effectiveness & School Improvement*, *17*(2), 145-177. Retrieved on June 5, 2011, from Academic Search Premier database.
- Nonaka, I. & Takeuchi, H. (1995). *The knowledge-creating company*. New York: Oxford University Press.
- Pellicer, L. O. (2003). Caring enough to lead. How reflective thought leads to

- moral leadership (2nd ed.). Thousand Oaks, CA: Corwin Press.
- Perry, A. (1908). The management of a city school. New York, NY: Macmillan.
- Rhodes, C., Nevill, A., & Allan, J. (2004). Valuing and supporting teachers: A survey of teacher satisfaction, dissatisfaction, morale and retention in an English local education authority. *Research in Education*, 71, 67-80. Retrieved on September 2, 2011, from Academic Search Premier database.
- Rousmaniere, K. (2007). Presidential address go to the principal's office: Toward a social principal in North America. *History of Education Quarterly*, *47*(1), 1-22.

 Retrieved June 6, 2011, from Education Research Complete database.
- Rutter, M., Maughan, B., Mortimore, P., Ouston, J., & Smith, A. (1979). *Fifteen thousand hours*. Cambridge: Harvard University Press.
- Schein, E. H. (1985) *Organizational culture and leadership*. San Francisco, CA: Jossey-Bass.
- Schulz, I. L., & Teddlie, C. (1989). The relationship between teachers' job satisfaction and their perceptions of principals' use of power and school effectiveness.

 Education, 109(4), 461-468. Retrieved on June 8, 2011, from Academic Search Premier database.
- Sebring, P & Bryk, A, 2000, School leadership and the bottom line in Chicago. Kappan, February, pp. 440–43
- Sergiovanni, T. J. (2005). Strengthening the heartbeat: Leading and learning together in schools. San Francisco, CA: Jossey-Bass.

- Sergiovanni, T. J. (2006). *Rethinking Leadership: A collection of articles* (2nd ed).

 Thousand Oaks, CA: Corwin Press and National Staff Development Council.
- Sergiovanni, T. (1999). *Rethinking leadership*. Arlington Heights, IL: Skylight Professional Development.
- Sergiovanni, T.J., & Starratt, R.J. (1993). Supervision: A redefinition. Toronto, ON: McGraw Hill.
- Smith, R. E. (2005). *Human resources administration: A school-based perspective* (3rd ed.). Larchmont, New York, NY: Eye On Education, Inc.
- Tableman, B. (2004). *School climate and learning: Best practice brief* (No. 31). East Lansing, MI: Michigan State University, University-Community Partnerships.
- Taylor, P. (1994). Leadership in education. *Emergency Librarian*, 21(3), 9-17. Retrieved on July 6, 2011, from Academic Search Premier database.
- Thomas, V. (1997). What research says about administrator's management style, effectiveness and teacher morale. (ERIC Document Reproduction Service No. ED411569) Retrieved on August 23, 2011, from ERIC database.
- Tye, B. B., & O'Brien, L. (2002). Why are experienced teachers leaving the profession? *Phi Delta Kappan*, 84, 24-32. Retrieved on June 6, 2011, from Academic Search Premier database.
- Usdan, M., McCloud, B., & Podmostko, M. (2000). *Leadership for student learning:**Reinventing the principalship. Washington, DC: Institute of Educational Leadership.

- Watson, N. (2001) Promising practices: what does it really take to make a difference? *Education Canada*, 40(4), 4-6.
- Wentworth, M. (1990). Developing Staff Morale. The Practitioner, 16(4).
- Willower, D. J., & Licata, J. W. (1997), Values and Valuation in the practice of Educational Administration, Corwin, Thousand Oaks, CA.
- Witziers, B., Bosker, R., & Kruger, M. (2003) Educational leadership and student achievement: The elusive search for an association. *Educational Administration Quarterly*, 39(3), 398-423.
- Yukl, G. (2006). *Leadership in organizations*. Upper Saddle River: Pearson Prentice hall.

APPENDIX A MULTI-DIMENTIONAL EDUCATION INCORPORATED MDed SURVEY

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22222	CORRECT MARK • Mak	solid marks that fill the circle co	impleiely. • Do no	fold, tear, or mut	tilate this form	Ø Œ	
33333	Dear Student: Your answers to the following	lowing survey questions a	re greatly apprecia	ted. Rest assur	red that your answ	wers will be l	ept
00000	completely anonymous. Please try not the survey, please turn over your answ	to fold your answer sheet	and make sure to	use a No. 2 pe	encil to fill in the	bubbles. Afte	r completing
5 5 5 5 5	comfortable with the fact that your pa	rents, teachers, and princip	pal will not see you	ir answers, an	d that you can ar	swer these q	uestions with
066666	honesty. Thank you again for your par	ticipation. Please read the	directions for each	section carefi	ully and give you	r honest opin	ion. If you do
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000000000000000000000000000000000000000	1. Are you a:	2. What grade are			0 1 0		- de
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Section 1	O14	ative Hawahan of Othe	a racine isania	o o o			
disagree, (3) are u	the space provided the degree to whic ndecided, (4) agree, or (5) strongly ag atements. Please do not let this concer	ree with each statemen	t. There are no r	ight or wron rst impression	g answers. Som		
1 I am motivated	d to do my schoolwork.		(D)	(2)	(3)	(4)	(5)
	ested in my schoolwork.		10	2	3	(4)	(5)
	ne needed to complete my schoolwork	()	(0)	(2)	(3)	(1)	(5)
	ited to complete my schoolwork.	1 1	0	2	3	(4)	(5)
	orward to doing my schoolwork.		0 6	2	(3)	4	(5)
6. I look out for i	myself and do not try to solve other p	eople's problems.	10	2	(3)	4	(5)
7. People should	handle their own problems and not r	ely on others to fix thei	-				
problems.		1/ 1/	1	2	3	4	(B)
	rn myself with unfortunate events in		l. ①	2	(3)	4	(5)
	about other people's problems becau	se I personally have				THE PARTY	
enough prob		0)	1	2	3	4	(5)
	do better in school		0	2	3	(4)	(5)
12. I think I am a	giving my best effort in school.		1	2	3	4	(5)
	at I am a very smart student.		0	(2)	(3)	(4)	(5)
14. I participate ac			1	(2)	(3)	(4)	(5)
	olwork in on time.		0	2	(3)	(4)	(5)
	erstand something, I ask the teacher	or help.	①	2	3	<u>(1)</u>	(5)
17. I pay attention		The state of the s	1	(2)	(3)	(1)	(5)
18. I take the time	to study outside of class.		1	2	3	(4)	(5)
If I miss class I	ask the teacher what I missed.		1	2	3	4	(5)
20. My grades are			1	2	3	4	(5)
	legal guardian are active at my school		1	2	3	4	(5)
	legal guardian often help me with my		1	2	3	(4)	(5)
	legal guardian take an interest in my		1	2	3	4	(5)
	legal guardian attend school activities	regularly (examples:				0	0
	er conferences, sporting events). legal guardian are not active in my ne	ighborhood or commun	nity. ①	2	3	4	(5)
	legal guardian are not active in my ne legal guardian often volunteer or do t		inty.	(2)	0	(9)	0
	d or community.		1	(2)	(3)	(4)	(5)
	legal guardian are concerned about th	e well-being of my		122		To State Line	Mark Mark
	d or community.	0	1	2	(3)	(4)	(5)
	ghbors very well on a personal basis.		1	2	3	4	(E)
	connection to the community where I	live.	1	2	3	4	(5)
	my neighbors well.		1	2	3	4	(5)
 I feel a strong of I do not know 					(3)	(4)	(5)
 I feel a strong of I do not know 	ne residents in my community, I perso	nally know most of the	m. 1	2	(3)	(4)	(0)

000000000	② ② ② ②		Agree	Strong! Agree
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isagree	Disagree	Undecided	Agree	Agre
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Section 3 (continued)			Strongly Disagree	Disagree	Undecided	Agree	Strongly Agree
21. The teachers at my school take pr	ide in their teachi	ing.	1	2	3	(1)	(5)
22. When it comes to group work, pe	ople can rely on r	ne to do my part.	1	2	(3)	4	(5)
23. When things are not going my wa	y, I do not give up	0.	(1)	(2)	(3)	(4)	(5)
24. I will help other students with sch	oolwork, but wil	l not let them copy my w	vork. 1	2	(3)	4	(5)
25. I rarely forget to do my schoolwor			(1)	2	3	(4)	(5)
26. I think about my grades, and often		work harder.	1	(2)	(3)	(4)	(5)
27. In order to do better on a test or a							
not watch TV, play video games			1	(2)	(3)	(4)	(5)
28. I have done school assignments o			0	2	(3)	(4)	(5)
29. The principal in my school often				THE STREET	THE RESIDENCE		
whole story.			①	(2)	(3)	(4)	(5)
30. The principal in my school helps	me to feel safe an	d at ease.	0	2	3	(1)	(5)
31. The principal in my school always			1	(2)	3	(4)	(5)
32. I trust the principal in my school.	dens me wim n	ui iicas.	①	2	3	(4)	(5)
33. The principal in my school keeps	their word		1	(2)	(3)	(4)	(5)
34. The principal in my school cares a			1	2	3	4	(5)
		o.	①	(2)	(3)	(4)	(5)
35. The principal in my school is hon		and lander	A 0	(2)	3	(4)	(5)
36. The principal in my school is a gr			1		_		(3)
Important: As you answer the followers to the team of principals, vi	towing questic ce principals,	ons please understar assistant principals	nd that "admi and counselo	rs.)			
37. The administration directs us tow	ards being a great	school.	(D)	(2)	(3)	4	(5)
38. The administration is available to	teachers and stud	lents when needed.	1101	2	3	(4)	(5)
39. The administration helps teachers	and students be	successful at school.	0	2	(3)	4	(\$)
40. The administration actively partic	ipates in importa	nt school activities.	(D)	(2)	(3)	(4)	(5)
41. The administration is interested in	helping student	s succeed.	0	(2)	(3)	(4)	(5)
42. The administration publicly recog				(2)	(3)	(4)	(5)
43. The administration supports me.		1/1 /2	1	2	(3)	(4)	(5)
44. The administration takes time to	alk with students	and teachers during bre			No. of the last of		ATT TO STATE OF
such as recess or lunch.		1/ 00)	1	(2)	(3)	(4)	(5)
45. The administration visits classroo	ms to discuss sch	nol issues with teachers		0			
students.	no to discuso seli	or concesting teneness	1	(2)	(3)	(4)	(5)
46. The administration informs stude	nts of the subpoly	s academic progress	1	(2)	(3)	(4)	(5)
47. The administration ensures that the	The state of the s	The state of the s	1	(2)	3	(4)	(5)
48. The administration points out are				(2)	(3)	(4)	(5)
49. Our school recognizes students w				0	0	0	O
as an honor roll.	no do superior w	ork with formal fewards	Such	(2)	(3)	(4)	(5)
	100)		(2)	(3)	(4)	(5)
50. My school's administrators are int			0				
51. Administrators and teachers discu			1	2	3	4	(5)
52. The administration and teachers				2	3	4	(5)
53. The administration and teachers	express their cor	indence that we will ach		0	6	0	
our school goals.			1	2	3	4	(5)
54. The administration and teachers							
explaining our school's goals (e	xamples: posters	or bulletin boards					43.00
emphasizing good grades).			1	2	3	4	(5)
55. Students, teachers, and administration	ation share the s	ame goals for our schoo	ol. ①	2	3	4	(5)
Section 4							
sing the following scale, please mark	I do not	I know what	I know what		I know what this		ow what this is
e response that best describes your lationship to each of the words listed	know what this is.	this is, but I do not think about it often.	think about i and I pract occasion	tice it	is, I think about it often, and I practice it often.	ofter	think about it n, and I practice consistently.
low.		movin a vinilla	5-231011	,-	p		4
1. Honesty	1	2	3		4		(5)
2. Self-discipline	1	2	3		(1)		(5)
3. Responsibility	1	(2)	3		(4)		(5)
4. Respect (for others)	①	(2)	(3)		(4)		(5)
5. Self-respect	(1)	(2)	(3)		(1)		(5)
	1	(2)	(3)		(4)		(5)
6. Trust							
6. Trust 7. Care (for others)					(1)		(5)
6. Trust 7. Care (for others) 8. Fairness	0	2	3		(4)		(5)

(3)	are undecided, (4) agree, or (5) strongly agree with each statement.	Strongly Disagree	Disagree	Undecided	Agree	Strongl
	This subsulting out to be	(1)	(2)	3	(4)	(5)
	This school is a safe place to be. There is mutual respect between teachers and students.	①	(2)	(3)	(4)	(5)
	This school is free from bullying and harassment.	1	(2)	(3)	(4)	(5)
	In this school there is respect for the property of others.	(1)	(2)	(3)	(4)	(5)
	In this school classes are orderly and free of disruptions.	0	(2)	(3)	(4)	(5)
	In this school guidelines for positive student behavior are clear.	(1)	(2)	(3)	(4)	(5)
	In this school students are expected to follow the rules.	(1)	(2)	(3)	(4)	(5)
	The cafeteria is a safe and pleasant place to eat.	1	(2)	(3)	4	(5)
	You won't find vandalism at this school.	1	(2)	(3)	(4)	(5)
	Students are friendly to each other in this school.	1	2	(3)	(4)	(5)
	Students in this school share ideas with each other.	1	2	3	(1)	(5)
12.	Students in this school work well together.	1	2	(3)	4	(5)
13.	Students do not get along well with each other in this school.	1	2	3	4	(5)
14.	I enjoy spending time at this school.	1	2	3	4	(5)
15.	I find myself bored in this school.	1	2	3	4	(5)
16.	I look forward to coming to school.	1	2	3	4	(5)
17.	I hate coming to this school.	1	2	3	4	(5)
18.	I like this school.	1	(2)	3	4	(5)
19.	At this school I have plenty of friends.	1	(2)	3	4	(5)
20.	I do not have a lot of friends to hang out with at this school.	1	2	3	4	(5)
	I feel like no one knows who I am at this school.	1	2	(3)	4	5
	Other students at this school do not like me.	1	2	(3)	4	(5)
	I have very few people to talk to at this school.	1	2	(3)	4	(5)
	The teachers in my school provide feedback on my assignments.	1	2	3	4	5
	The teachers in my school make the goals of the class clear.	1	2	3	(4)	(5)
	The teachers in my school are creative in how they teach us.	1	2	3	4	(5)
	The teachers in my school speak enthusiastically about what needs to be accomplished.	1	2	3	(4)	(5)
	The teachers in my school help prepare me for the quizzes and tests I take in the classroom.	1	2	3	1	(5)
	Teachers develop lessons that are easily understood and used by students in the school.	0	2	3	(1)	5
	My teachers help me to understand what is expected in the class.	0	2	3	4	(5)
	The teachers in my school expect me to do the best I can on my assignments.	1	2	3	4	(5)
32.	The teachers in my school set clear learning goals for the classroom, and expect us to	0	0	0	0	0
	accomplish them.	0	2	3	(1)	(5)
	The teachers in my school provide me with assignments that are challenging.	0	2	3	0	(5)
	The teachers in my school expect my work to be of high quality.	1	2	(3)	4	5
	In most of my classrooms we do group work.	0	2	(3)	(4)	(5)
	The teachers in my school challenge me to try new approaches to learning class content. The teachers in my school allow for different points of view from students when teaching us	1	(2)	(3)	(4)	3
51.	nee teachers in my school allow for different points of view from students when teaching us new concepts.	1	(2)	(3)	(4)	(5)
38	The teachers in my school do most of the talking while students are expected to just listen.	1	(2)	3	(4)	(5)
	The teachers in my school use technology in the classroom.	1	2	3	(4)	(5)
	The teachers in my school make an extra effort to make the subject matter interesting.	1	2	(3)	(4)	(5)
	The teachers in my school try to get the students involved in the learning of new ideas.	①	(2)	(3)	(4)	(5)
	The teachers in my school are willing to spend time outside of class to help me learn.	0	(2)	(3)	(4)	(5)
	If I do not understand something in class, there are people in my school I can go to for help.	1	(2)	(3)	(4)	(5)
	The teachers in my school take a personal interest in my education, and work together					0
NA.	to help me succeed.	(1)	(2)	(3)	(4)	(5)
45.	The teachers in my school encourage students when they are doing well in class.	①	(2)	(3)	(4)	(5)
	The teachers in my school spend extra time in class to cover topics that students do not				_	
	understand.	1	(2)	(3)	(4)	(5)
47.	The teachers in my school communicate with my parents or guardian to get me the help	A STATE OF	MA TO	E TRANS	ULS SEE	The State of
	I need to succeed.	(1)	(2)	(3)	(4)	(5)
-	N T R O N' Mark Reflex® EM-278517-1:654321 ED06	el CCANTE			ALL RIGHT	

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APPENDIX B MULTI-DIMENTIONAL EDUCATION INCORPORATED 2009 MIDDLE SCHOOL DISTRICT REPORT

2009 Middle School District Report

Provided By



Multi-Dimensional Education Incorporated

East Coast Office: 366 Bella Vista Drive, Boone, North Carolina 28607

West Coast Office: 3001 Redhill Avenue B6, Suite 207, Costa Mesa, California 92626

www.MDEDinc.com 866.599.MDED(6333)

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The MDED Multi-Dimensional Difference

At MDED, we believe in assessing many dimensions of education with as few questions as possible. Through federally funded research on randomly selected samples, our instrument has been field tested on thousands of educators, parents, and students in states all across the U.S.A. Through extensive use and factor analysis of our survey we have reduced the amount of questions needed to reliably capture a valid multi-dimensional assessment of education. In other words, less is more with MDED.

Instead of having your students take surveys throughout the year, with MDED your students will only need to take a survey that takes approximately one hour; one time a year. Additionally, while most surveys provide you with only demographic analysis and some descriptive figures that provide very little predictive insight, with the longitudinal use of MDED you will receive more descriptive information than you would normally get as well as analysis that provides you with solutions as to how to lower academic challenges and increase academic achievement.

How Does The MDED Data Collection Process and MDED Dimensional Model Work?

The Multi-Dimensional model to follow provides you with a visual description of the analysis we provide. We began by taking the schools you requested to be a part of this assessment and selecting an adequate, representative number of students, staff, and parents from each school. Your students began by completing the MDED Assessment Instrument (MDA) in 2008 and the data to follow illustrates the findings from the follow up assessment in year 2009. We did this by providing you with pre-coded survey booklets printed for your schools' analysis that were distributed to your schools and administered by teachers or counselors at a convenient time. The surveys did not require any form of student or adult personal identification, so the surveys were anonymous. Next, to help you complete an analysis that begins to link our behavioral and attitudinal data to your academic challenges and achievement, we worked with your district to collect existing data on academic challenges such as: behavioral/discipline codes, drop-out and turnover rates, attendance and retention. Then we also requested data relating to your students' academic achievement (e.g. test scores). If this data was provided it is included in this report.

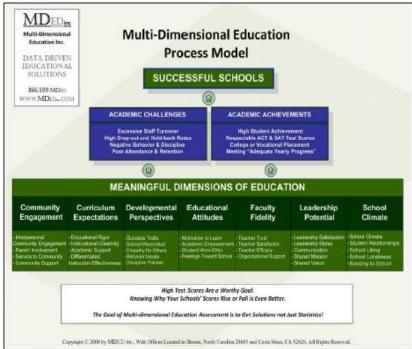
Once we completed the data collection process, we then developed this report to give you a detailed performance report on your participating schools' academic challenges and academic achievement. This report also will provide you with an analysis of your school district's (as well as individual participating schools') performance on the dimensions included in the model to follow. These reports will not only provide you with descriptive statistics to assess which schools in your district are doing well or poorly, but also will provide you with information that helps to determine more precisely why schools are doing well or poorly. Here in lies the key of MDED. Once you understand what are the issues that are affecting the learning of students or the

attitudes of your parents or educators, you can develop strategies to turn the concerns into strengths. Without such data, many other school systems are forced to guess on such issues.

At MDED, our goal is to help you know, not guess.

In other words, we use the MDED Assessment (MDA) Instrument to help you determine more precisely which schools are performing well or not so well on the following dimensions, and how that performance is affecting their academic challenges and achievements. And as this baseline report details, we have collected this data from parent and educator perspectives as well as students in order to provide you with more of a 360 degree triangulation on how your schools are perceived by the many stakeholders who are part of your system. Furthermore, in most school districts we work with, the MDA is provided in both English and Spanish to assure that a greater number of stakeholders within your district had a chance to respond.

The MDED Dimensional Model



The MDED Dimensions of Education

The following is a brief description of the dimensions that decades of practice and research have determined to be quite meaningful to educational success. Each dimension is assessed by using an assortment of reliable and validated proprietary scales developed and tested by MDED. We use multiple scales to create educational indices that capture a more realistic measure of the dimension. Please note that these scales have been adapted to measure and triangulate the opinions of staff and parents in relation to the students. Please note: Scales marked with $\frac{1}{2}$ are not used on the elementary student survey.

Dimension 1: Community Engagement

According to a host of educational visionaries (e.g., Dewey, Piaget, Vygotsky), without the help of parents and positive interpersonal interactions within the greater community, educators face increased challenges to achieving miracles in youth development and instructional success. What is the level of community engagement being practiced in your schools? Is it contributing to the educational success or unfortunate failures?

This dimension assesses factors such as:

- Interpersonal Community Engagement (measures students' level of community communication)
- Parent Involvement (measures parents' involvement in school and community)
- Service to Community (measures students' level of service to community).

Dimension 2: Curriculum Expectations

Schools that are surpassing the norm in America approach teaching as a science. Studies reveal they use theory to create, prepare, and deliver a rigorous challenging education. They use technology and enthusiasm to share such knowledge. How do the students and educators feel about your curriculum? Is your curriculum meaningful and challenging? Is the instruction meeting the many expectations?

This dimension assesses factors such as:

- Instructional Creativity (measures perceptions of how creative staff is in the classroom) +
- Academic Support (measures perceived support given to students)
- Educational Rigor (measures the level of rigor perceived)

Dimension 3: Developmental Perspectives

Recent private and federally-funded pro-social education research into such areas as character education, social-emotional learning, and moral development has produced empirical

evidence that show increases in academic achievement when schools focus simultaneously on academics and developing caring citizens. Are your schools focusing on the social, emotional, and moral development of students and educators? Are you practicing character right or light?

This dimension assesses factors such as:

- Student Success Traits (measures the level of character understood and exhibited)
- Compassion for Others (measures how much a student thinks and cares about others)
- Good Deeds (measures how often a student has helped others) -

Dimension 4: Educational Attitudes

GPA and standardized testing supposedly offer insight into one's hypothesized academic achievement. Yet most of us know a smart child who is not motivated to learn or take a test. Motivation is the key to learning and increasing achievement, and improving educational attitudes is the answer to increasing motivation. How about considering the students' feelings toward school or testing? How about seeking more information as to how one might build an intrinsic drive to learn or achieve?

This dimension assesses factors such as:

- Motivation to Learn (measures how motivated a student is to learn)
- Personal Academic Empowerment (measures how empowered a student feels)
- Student Work-Ethic (measures how hard a student works on academics)
- Feelings for School (measures how a student feels about school) E

Dimension 5: Faculty Fidelity

Approximately 45% of new teachers do not make it past 3 to 5 years in the profession. An equal amount of seasoned teachers are in need of rejuvenation. Professional development is paramount to insuring that all participants fully understand the basics to instructional success and continuous improvement. More thorough understanding of our teachers' needs and increasing retention is obtained through ongoing instructional support and coaching. Are your teachers supported? How well are they teaching? How well are they respected or trusted?

This dimension assesses factors such as:

- Teacher Trust (measures perceptions as to how much a student trusts teachers)
- <u> Teacher Satisfaction</u> (measures perceptions of how teachers feel about their work)
 <u> ■</u>
- <u>Teacher Belief in Students</u> (measures perceptions as to how much teachers believe in students)

Dimension 6: Leadership Potential

Principals and leadership teams are critical to the success of creating an organizational culture for instructional and professional success. With poor leadership at the foundation of the organization, success and continuous educational improvement will rarely ever materialize. Assessing organizational management practices and communication is essential for academic achievement. How do the teachers feel about your principals? How do the children feel about the leadership teams? How do your parents feel about the leadership? As Fortune 500 companies learned long ago, knowing how your stakeholders or customers feel is paramount to offering the best quality service and increasing performance.

This dimension assesses factors such as:

- <u>Leadership Satisfaction</u> (measures how satisfied the stakeholders are with school leadership)
- Principal Trust (measures how much a student trusts principals)
- Leadership Communication (measures the level of communication provided by leadership)
- Leadership Shared Mission and Vision (measures the connectedness of shared mission and vision between stakeholders)
 E

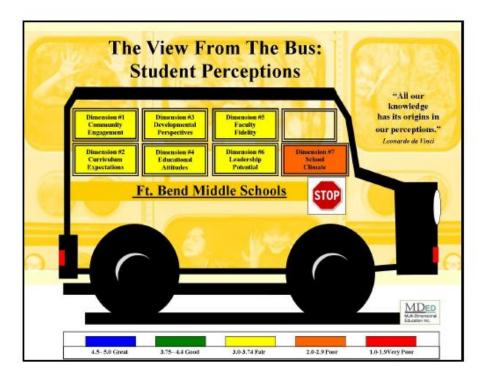
Dimension 7: School Climate

Safe and caring schools are a necessity for a student/teacher relationship to grow. The emotional attachment of a student to his or her school is critical to a good education, and the school climate is a major impact on this attachment and academic achievement. How do students, parents, and educators feel when they walk through the school doors? Do students, parents, and educators feel safe? Do your schools offer a positive learning environment?

This dimension assesses factors such as:

- MDED School Climate (measures the school climate or environment perceived)
- School Liking (measure how much students like their school)
- School Isolation (measures to what extent students feel isolated within the school; note that this scale has been recoded so that the lower the number the more isolated the students feels.)

(Please note, as mentioned previously, we also request the data outlined in our dimensional model pertaining to academic challenges and academic achievement from your district representatives. When provided this data is used within our longitudinal analyses to provide you with more insights as to how the dimensions outlined relate to or impact your schools' academic performance and challenges. Often for educational success to occur we must first know how our stakeholders FEEL before we can better understand their PERCEPHONS and help our students PERFORM.)



As Leonardo da Vinci once mused, "All our knowledge has its origins in our perceptions."

How is This Report Organized? And How Can I Use it?

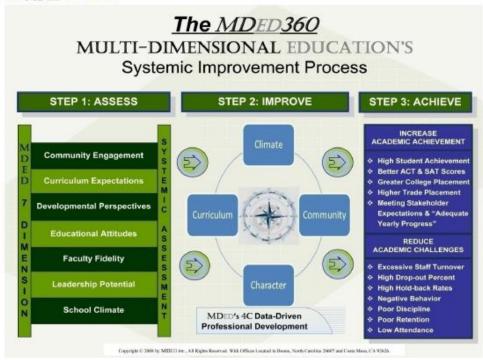
The quantitative findings of this report begin with a breakdown of the participants who took part in this Multi-Dimensional Assessment (MDA) of your participating schools. Next we will provide you with a summary of your overall district performance related to the dimensions measured by our MDA. This summary provides you with a breakdown of the scales by dimensions as well as the items that measure each scale. Within the scale breakdown we also will provide you with the mean score for each item reported by your district. Then we will illustrate the academic achievement and challenge data you provide. And as you continue to work with MDED, and dependent upon how large of a sample of schools and students you ask us to assess, to complete this analysis we will provide you with further insights as to how academic achievement and academic challenges relate to or impact your participating schools' efforts. Typically, this will take the form of a correlation or regression analysis, but as you continue to use the MDA data to drive improvement we can provide a longitudinal model of your progress.

After you have reviewed the findings on your district level report, we also provide you with individual school reports for the participating schools that further details how each participating school performed in comparison to the schools measured within the district. We have designed the individual school reports to be used as a tool to guide your schools in improving educational success. The individual school reports explain in detail how to go about using the MDED data for continuous improvement. Our school reports and professional development efforts are designed around the MDED 360 illustrated on the next page and fully supported by a series of professional development videos available for free on our web site. Please visit www.mdedinc.com for more information on using the MDED 4C's to Systemic Improvement.

If you have any questions pertaining to the findings on your district's participating schools or participants, please do not hesitate to call us for more clarification on the statistics and solutions provided.

Thank you for your school district's collaboration with MDED and we look forward to assisting you with your educational efforts in the future!

The MDED 360 Model



Breakdown of Participants (at District Level)

The following are an assortment of tables and charts that provide you with a clear breakdown as to which stakeholders at a district level took part in the MDA assessment of your elementary school sample. The breakdown of participant data pertaining to MDED's efforts in your school district is useful because it provides you with reliable and valid statistical evidence and that the selection encompassed a representative sample of the assorted race, gender, and age differences within your community of stakeholders from the schools you asked us to assess.

Table 1: Student Gender

Student Gender						
	Frequency	Percent				
Female	148	51				
Male	143	49				
Total	291	100				

Chart 1: Student Gender

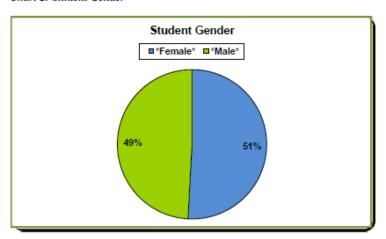


Table 2: Student Grade Level

Grade Level						
	Frequency	Percent				
6th	36	12				
7th	126	44				
8th	127	44				
Total	289	100				

Chart 2: Student Grade Level

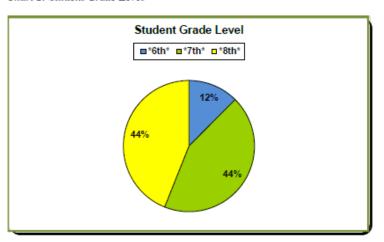


Table 3: Student Ethnicity

Student Ethnicity						
	Frequency	Percent				
Hispanic	82	27				
White	17	6				
Black	162	54				
American Indian	11	4				
Asian	10	3				
Native Hawaiian	7	2				
Other	12	4				
Total	301	100				

Chart 3: Student Ethnicity

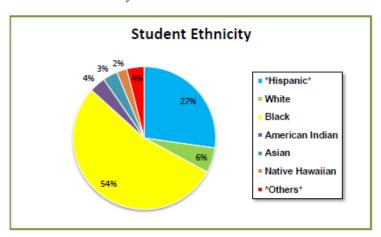


Table 4: Staff Gender

Staff Gender					
	Frequency	Percent			
Female	36	75			
Male	12	25			
Total	48	100			

Chart 4: Staff Gender

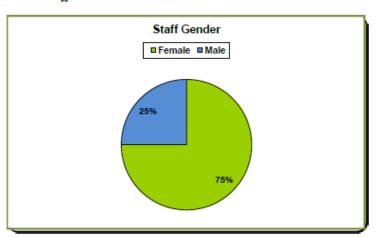
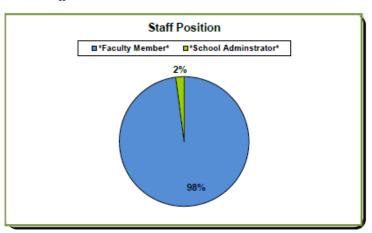


Table 5: Staff Position

Staff Position						
	Frequency	Percent				
Faculty Member	47	98				
School Administrator	1	2				
Total	48	100				

Chart 5: Staff Position



MDED- Multi-Dimensional Education Inc.

Table 6: Parent Ethnicity

Parent Ethnicity						
	Frequency	Percent				
Hispanic	57	19				
Asian	5	2				
White	6	2				
Black	44	15				
Others	2	1				
No Response	187	62				
Total	301	100				

Chart 6: Parent Ethnicity

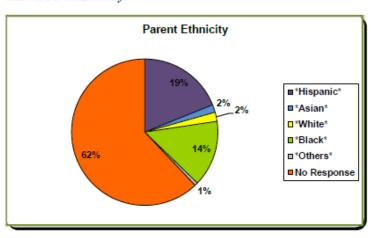
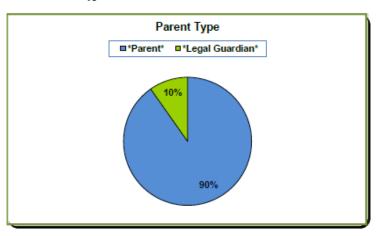


Table 7: Parent Type

Parent Type						
	Frequency	Percent				
Parent	103	34				
Legal Guardian	11	4				
Total	114	38				

Chart 7: Parent Type



Triangulation Mean Charts of MDED Dimensional Findings

The following tables and bar charts provide you with a means comparison as to how your district performed in regard to the dimensions assessed by MDED. The tables and bar charts provide a triangulated view of how your students, staff, and parents *feel* about the community involvement, curriculum, school climate, and other meaningful dimensions present within your schools that are important to improving your educational efforts. This section begins with an overall dimensional assessment and breaksdown the dimensional findings further so that you can look more closely as to the differences or similarities on each dimension by stakeholder.

We suggest that you give close attention to the following aspects of these findings:

- Given that our scales range from 1 to 5 (with one being the lowest score and 5 being the highest score, and 3 often representing a neutral/undecided position), we ask you to look closely at the mean scores of the findings and consider as to how much progress can be made in the future on such dimensions by focusing on improving upon your schools' or district's strengths and weaknesses.
- Often students, staff, and parents have differing views as to what is taking place within our educational efforts. Therefore, we ask you also to look closely at how opinions differ amongst stakeholders and how might you in the future work toward getting all stakeholders more closely aligned in relation to views of the meaningful dimensions of education assessed.

Chart 8: Overall Dimensional Scales

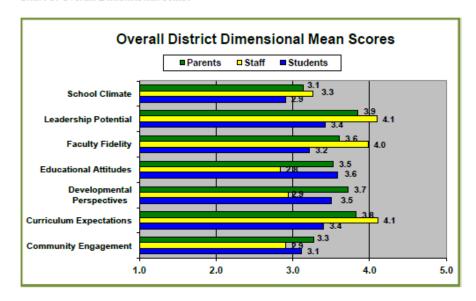
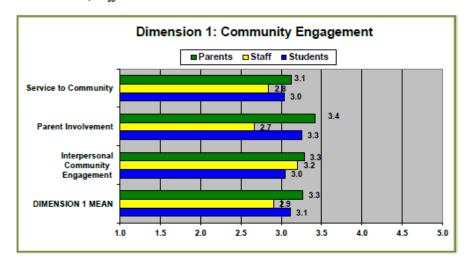


Table 8: Dimensional Scale Mean Scores

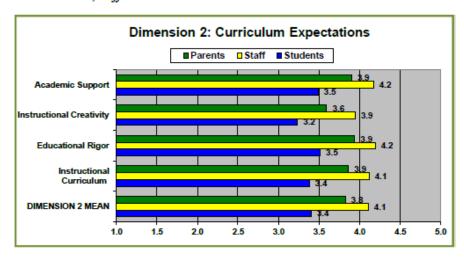
Mean Scores for each Dimensional Scale				
		Students	Staff	Parents
Interpersonal Community Engagement		3.0	3.2	3.3
Parent involvement		3.3	2.7	3.4
Service to Community		3.0	2.8	3.1
	Community Engagement	3.1	2.9	3.3
Instructional Curriculum	_	3.4	4.1	3.9
Educational Rigor		3.5	4.2	3.9
Instructional Creativity		3.2	3.9	3.6
Academic Support		3.5	4.2	3.9
	Curriculum Expectations	3.4	4.1	3.8
School Misconduct		3.7	3.0	4.1
Good Deeds		3.3	2.9	3.3
Compassion for Others		3.0	3.0	3.3
Student Success Traits		4.0	2.9	4.1
ı	Developmental Perspectives	3.5	2.9	3.7
Motivation to Learn Scale	•	3.4	2.8	3.6
Personal Academic Empowerment		3.8	3.2	3.1
Student Work Ethic		3.5	2.5	3.7
Feelings for School		3.6	2.8	3.7
	Educational Attitudes	3.6	2.8	3.5
Teacher Trust Scale		3.0	3.9	3.6
Teacher Bellef In Students		3.4	4.2	3.7
Teacher Satisfaction Scale		3.3	3.8	3.5
	Faculty Fidelity	3.2	4.0	3.6
Principal Trust		3.4	4.1	3.7
Leadership Satisfaction		3.5	4.2	4.0
Leadership Communication		3.4	4.0	3.8
Leadership Shared Mission & Vision		3.4	4.1	3.9
	Leadership Potential	3.4	4.1	3.9
MDED School Climate		3.0	3.4	3.4
Student Relationships		3.0	3.5	3.3
School Liking		3.2	3.5	3.3
School Isolation		2.5	2.6	2.4
	School Climate	2.9	3.3	3.1

Chart 9: Parent, Staff and Student Dimension 1



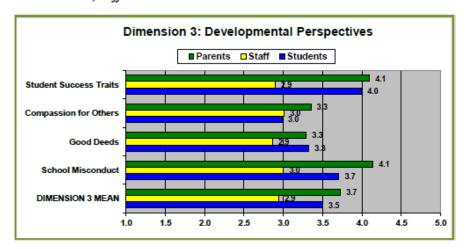
Points for Consideration on Dimension 1 Findings:

Chart 10: Parent, Staff and Student Dimension 2



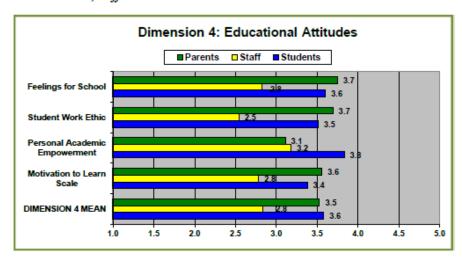
Points for Consideration on Dimension 2 Findings:

Chart 11: Parent, Staff and Student Dimension 3



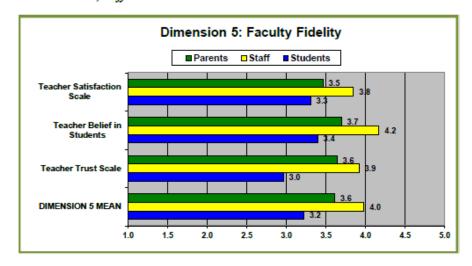
Points for Consideration on Dimension 3 Findings:

Chart 12: Parent, Staff and Student Dimension 4



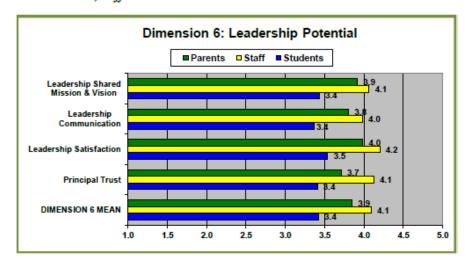
Points for Consideration on Dimension 4 Findings:

Chart 13: Parent, Staff and Student Dimension 5



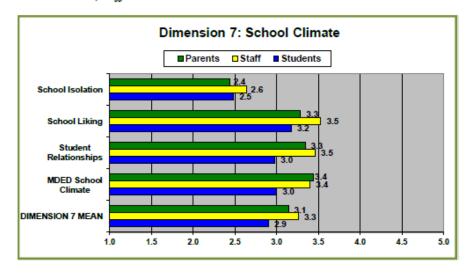
Points for Consideration on Dimension 5 Findings:

Chart 14: Parent, Staff and Student Dimension 6



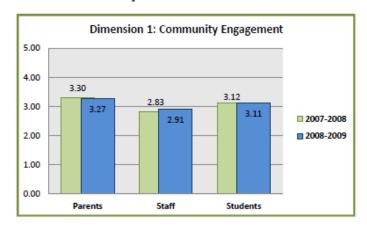
Points for Consideration on Dimension 6 Findings:

Chart 15: Parent, Staff and Student Dimension 7



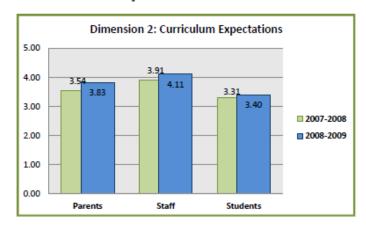
Points for Consideration on Dimension 7 Findings:

Chart 16: Two Year Comparison Dimension 1



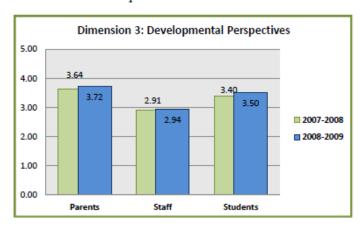
Points for Consideration on Dimension 1 Findings:

Chart 17: Two Year Comparison Dimension 2



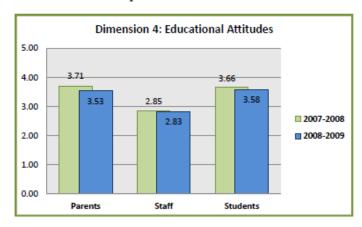
Points for Consideration on Dimension 2 Findings:

Chart 18: Two Year Comparison Dimension 3



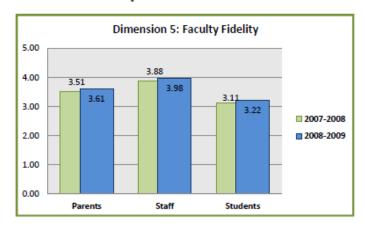
Points for Consideration on Dimension 3 Findings:

Chart 19: Two Year Comparison Dimension 4



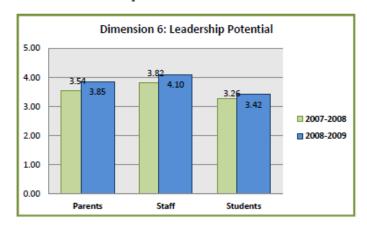
Points for Consideration on Dimension 4 Findings:

Chart 20: Two Year Comparison Dimension 5



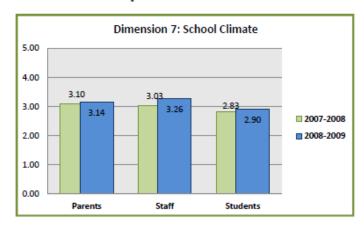
Points for Consideration on Dimension 5 Findings:

Chart 21: Two Year Comparison Dimension 6



Points for Consideration on Dimension 6 Findings:

Chart 22: Two Year Comparison Dimension 7



Points for Consideration on Dimension 7 Findings:

Table 9: MDED Scale Reliabilities

Reliability Cronbach's Alpha Scales Teachers Parents Middle School Elementary School									
Interpersonal Community Engagement Scale	.935	.867	.873	.754					
Parent Involvement Scale	.780	.752	.799	.876					
Service to Community Scale	.849	.793	.845	-					
Dimension 1: Community Engagement	.942	.914	.926	.756					
Instructional Curriculum Scale	.873	.812	.834	-					
Educational Rigor	.748	.778	.803	.785					
Instructional Creativity	.809	.760	.867	-					
Academic Support Scale	.750	.800	.750	.681					
Dimension 2: Curriculum Expectations	.849	.803	.880	.813					
School Misconduct Scale	.888	.862	.850	-					
Good Deeds Scale	.790	.850	.833	-					
Compassion for Others Scale	.858	.861	.834	.753					
Student Success Traits Scale	.816	.787	.795	-					
Dimension 3: Developmental Perspectives	.848	.807	.859	.753					
Motivation to Learn Scale	.834	.799	.758	.778					
Personal Academic Empowerment Scale	.785	.750	.900	.792					
Student Work Ethic Scale	.750	.760	.890	.817					
Feelings for School Scale	.798	.842	.777	-					
Dimension 4: Educational Attitudes	.891	.755	.845	.817					
Teacher Trust Scale	.714	.760	.897	.773					
Teacher Belief in Students Scale	.946	.923	.881	.780					
Teacher Satisfaction Scale	.793	.751	.754	-					
Dimension 5: Faculty Fidelity	.897	.872	.836	.773					
Principal Trust Scale	.824	.981	.756	.868					
Leadership Satisfaction Scale	.812	.755	.788	.817					
Leadership Communication Scale	.785	.787	.812	.846					
Leadership Shared Mission & Vision Scale	.465	.861	.933	-					
Dimension 6: Leadership Potential	.893	.878	.871	.867					
MDED School Climate Scale	.959	.932	.911	.852					
Student Relationships Scale	.863	.843	.847	.773					
School Liking Scale	.875	.859	.854	.786					
School Isolation Scale	.852	.849	.838	.795					
Dimension 7: School Climate	.971	.962	.958	.905					

MDA Validity Evidence

The MDA versions were first developed in 2005. The current 2009 versions have subsequently been through three revisions and presently stand as the most reliable and valid to date. In 2005 the MDA version underwent pilot test and re-test reliability where improvements in the assessment were conducted to move each scale and dimension to a minimum alpha score of .72. Since 2005 the MDA has been analyzed and revised each year, as well as undergoing extensive review by experts in the field to insure face and content validity. In 2007 and 2008 the MDA data was factor analyzed to reduce the size of the complete battery of questions and increase the reliability and validity within the scales and dimensions.

Through random research trials funded by the United States Department of Education and the Partnerships in Character Education Program on a 4 state sample of more than 30,000 participants MDED has collected evidence strongly suggestive of the content and construct validity of the scales within each of the seven dimensions. Further convergent validity has been supportive within each dimension and the strength of the inner scale correlations (.35-.85) within the dimensions combined with the strong reliability (.75-.95) values for the dimensions provides strong evidence to the consistent and valid nature of the dimensional index constructs and scale constructs being measured by the MDA with all participants.

Executive Summary

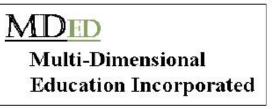
This preliminary report begins to illustrate how different stakeholders within your district (students, staff, and parents/guardians) sometimes vary significantly in perceptions of the dimensions assessed by the MDED Dimensional Model. The assessment of meaningful dimensions critical to educational success such as school climate, faculty fidelity, and the developmental perspectives (e.g., character) of the students highlight that the participating schools in your district could improve greatly over the next year. Our research has found that when schools focus on improving these key dimensions of education (critical parts to an effective school systemic model), better academic achievement and lower academic challenges follow. Therefore, we urge to share this information and personalized individual school reports with your school administrators and discuss how strategic efforts can be made in the coming academic year. Our goal at MDED is to help you determine more precisely what is working in your school district and what might be holding your efforts back from reaching the level of success you strive for. Thank you again for working with MDED and if we can be of any further assistance, please do not he situe to call.

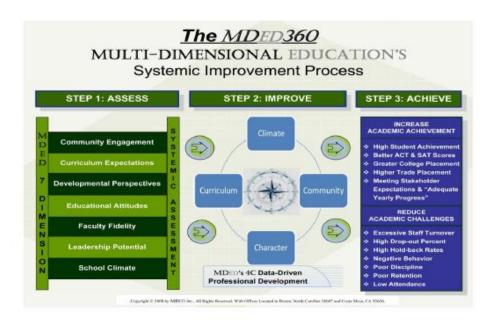
School by School Dimensional and Academic Achievement Reports

The following school by school reports provide an analysis of the dimensions by school and further offer a chance to see how the schools compare to the district level averages outlined previously. The intention of the school by school reports is to provide the school with a report card of sorts so that they can use this data at the school level to discuss the level of findings and further discuss possible discrepancies between the view of students, staff, and parents.

INDIVIDUAL SCHOOL REPORTS FOR PARTICIPATING SCHOOLS

School #1 2009 Report Summary





How to Use This Data for Systemic Improvement

Dear Educators, We are honored to collaborate with you and your school system. Rest assured our goal is to help you by providing data on your school related to the many perceptions and attitudes held by your students, parents, and fellow educators. What follows for your individual school is a summary report of the Multi-Dimensional data collected on the MDED360 seven dimensions of education as reported by your students, parents, and educators. The Multi-Dimensional Assessment measures your stakeholders' perceptions in relation to your school on dimensions of Community Engagement, Curriculum Expectations, Developmental Perspectives, Educational Attitudes, Faculty Fidelity, Leadership Potential, and School Climate. The dimensions are assessed by using 26 reliable, proprietary scales that we validated through federally funded random trials on more than 30,000 participants across the United States. In our research, we have found that schools that use this data for systemic improvement not only make gains in improving on the MDED360 seven dimensions, but also experience beneficial outcomes including higher achievement. We encourage you to take a few moments to look over the School Bus on the next page, as well as the charts that follow. Space has been provided for you after each dimensional chart to make some notes. As you review the data it would be helpful to make some notes on the following areas:

Strengths: All schools need to understand what they do well. Too often educators only hear the negative news about their schools. As you review the data upon your first glance take some time to look for positive information. You might find that students, parents and teachers all feel positive about the school climate and that the school Climate Dimension score is at a 4.50. This is good news and is something that should be shared with every stakeholder at the school.

<u>Differing Opinions:</u> As you review the data further take a closer look at the scores given on the dimensions and scales between different respondents. You will want to make some notes where the differences between the respondents' scores (e.g., scores of parents compared to staff) are large (greater than .25 for example). Note these areas as possible places where perceptions are much different for one group versus another group, and work can be done to improve communicate and understanding between such stakeholders.

<u>Possible Concerns:</u> As you think about this data within the context of your school and what you know about your school, note areas that appear to be concerning. You might want to review the differing opinions area to consider if those differing opinions might also be areas for concern. Areas for concern can be looked at on a large scale by reviewing the scores on the school bus, which provide an overview of your school scores on each dimension. In addition you should also review the individual scales under each dimension, which help provide a deeper understand as to why the dimension might be low for your school.

Next Steps: Once you have had some time to review and discuss the data there are several template forms at the end of your school report that you can use to combine your notes. These forms will be most helpful as you talk with your team about the data and what it means for your school. In addition there is a goal setting and objective development template that will help you begin to consider how you will take concerns and turn them into strengths.

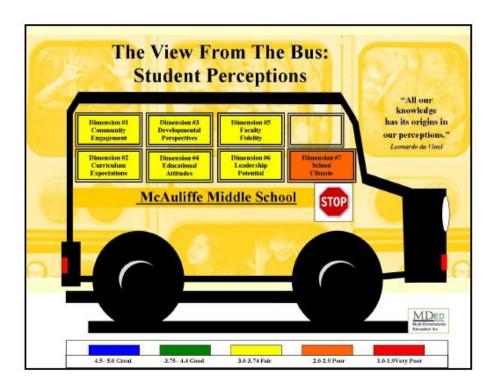
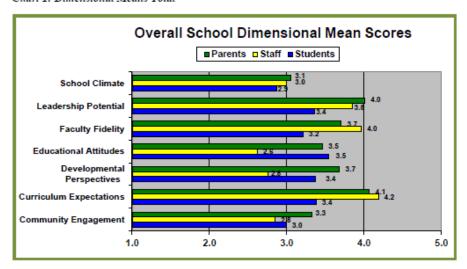


Chart 1: Dimensional Means Total



Points for Consideration on Findings:

- Given that our scales range from 1 to 5 (with 1 being the lowest score and 5 being the highest score, and 3 often representing a neutral/undecided position), we ask you to look closely at the mean scores of the findings and consider as to how much progress can be made in the future on such dimensions by focusing on improving upon your school's strengths and weaknesses.
- Often students, staff, and parents have differing views as to what is taking place within our
 educational efforts. Therefore, we ask you also to look closely at how opinions differ amongst
 stakeholders and how might you in the future work toward getting all stakeholders more
 closely aligned in relation to views of the meaningful dimensions of education assessed.
- Visit www.MDEDinc.com for more information pertaining to our survey and scales, as well as additional training and free professional development resources and videos. If for some reason you are in need of additional answers, please email us at info@MDEDinc.com. Our goal is to help you use our data guide you in your continuous improvement efforts.

Table 1: Dimensions and Scales Comparative Means

McAuliffe Middle School								
Dimensions and Scales Comparative Means								
Difficilistations und	Students Staff Parents							
	School Mean	District Mean	School Mean			District Mean		
Interpersonal Community Engagement	2.9	3.0	3.4	3.2	3.3	3.3		
Parent Involvement	3.1	3.3	2.3	2.7	3.4	3.4		
Service to Community	3.0	3.0	2.8	2.8	3.3	3.1		
Community Engagement	3.0	3.1	2.8	2.9	3.3	3.3		
Instructional Curriculum	3.3	3.4	4.2	4.1	4.2	3.9		
Educational Rigor	3.5	3.5	4.4	4.2	4.1	3.9		
Instructional Creativity	3.2	3.2	4.0	3.9	3.7	3.6		
Academic Support	3.5	3.5	4.1	4.2	4.2	3.9		
Curriculum Expectations	3.4	3.4	4.2	4.1	4.1	3.8		
School Misconduct	3.7	3.7	3.0	3.0	4.1	4.1		
Good Deeds	3.1	3.3	2.7	2.9	3.3	3.3		
Compassion for Others	2.9	3.0	2.7	3.0	3.5	3.3		
Student Success Traits	3.9	4.0	2.6	2.9	3.8	4.1		
Developmental Perspectives	3.4	3.5	2.8	2.9	3.7	3.7		
Motivation to Learn Scale	3.4	3.4	2.7	2.8	3.6	3.6		
Personal Academic Empowerment	3.9	3.8	2.9	3.2	3.1	3.1		
Student Work Ethic	3.4	3.5	2.4	2.5	3.6	3.7		
Feelings for School	3.5	3.6	2.5	2.8	3.5	3.7		
Educational Attitudes	3.5	3.6	2.6	2.8	3.5	3.5		
Teacher Trust Scale	2.9	3.0	3.8	3.9	3.7	3.6		
Teacher Belief in Students	3.5	3.4	4.3	4.2	3.9	3.7		
Teacher Satisfaction Scale	3.2	3.3	3.8	3.8	3.5	3.5		
Faculty Fidelity	3.2	3.2	4.0	4.0	3.7	3.6		
Principal Trust	3.4	3.4	3.8	4.1	3.7	3.7		
Leadership Satisfaction	3.5	3.5	3.9	4.2	4.2	4.0		
Leadership Communication	3.4	3.4	3.8	4.0	3.9	3.8		
Leadership Shared Mission & Vision	3.4	3.4	3.8	4.1	4.2	3.9		
Leadership Potential	3.4	3.4	3.8	4.1	4.0	3.9		
MDED School Climate	3.0	3.0	2.8	3.4	3.1	3.4		
Student Relationships	2.9	3.0	3.3	3.5	3.2	3.3		
School Liking	3.0	3.2	3.2	3.5	3.3	3.3		
School Isolation	2.6	2.5	2.7	2.6	2.6	2.4		
School Climate	2.9	2.9	3.0	3.3	3.1	3.1		

Chart 2: Parent, Staff and Student Dimension 1

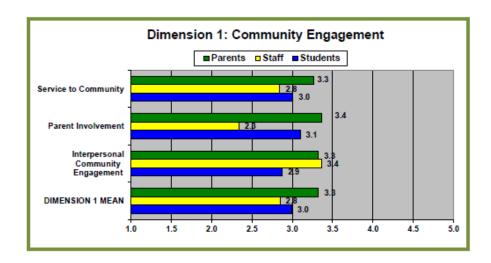


Chart 3: Parent, Staff and Student Dimension 2

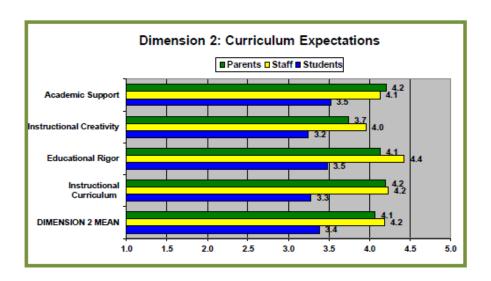


Chart 4: Parent, Staff and Student Dimension 3

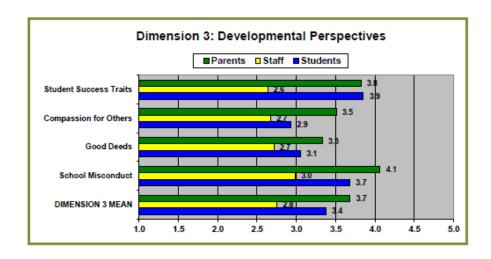


Chart 5: Parent, Staff and Student Dimension 4

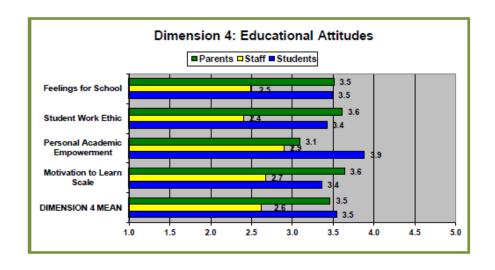


Chart 6: Parent, Staff and Student Dimension 5

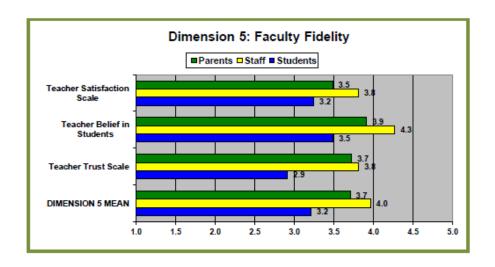


Chart 7: Parent, Staff and Student Dimension 6

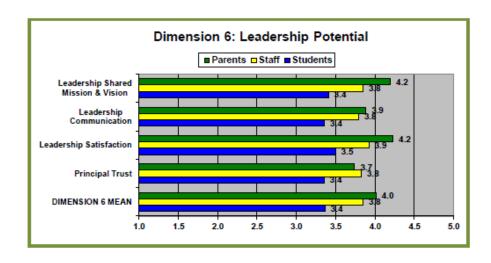


Chart 8: Parent, Staff and Student Dimension 7

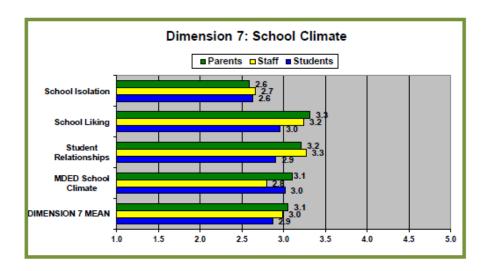
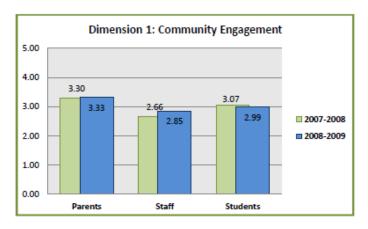
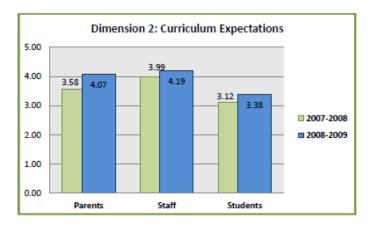


Chart 9: Two Year Comparison Dimension 1



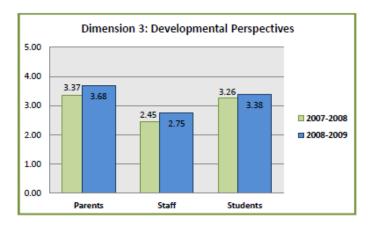
Points for Consideration on Dimension 1 Findings:

Chart 10: Two Year Comparison Dimension 2



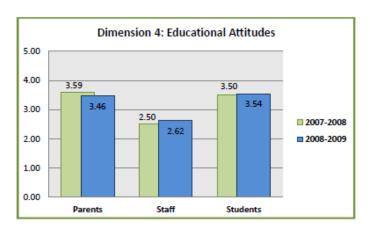
Points for Consideration on Dimension 2 Findings:

Chart 11: Two Year Comparison Dimension 3



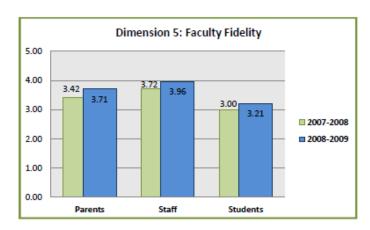
Points for Consideration on Dimension 3 Findings:

Chart 12: Two Year Comparison Dimension 4



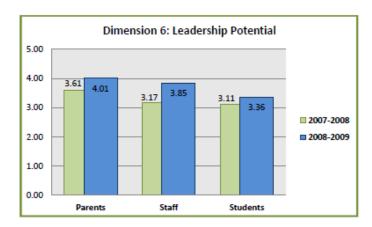
Points for Consideration on Dimension 4 Findings:

Chart 13: Two Year Comparison Dimension 5



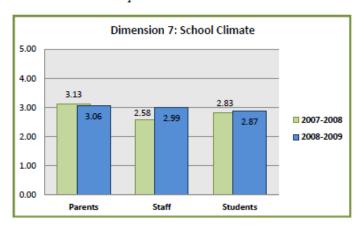
Points for Consideration on Dimension 5 Findings:

Chart 14: Two Year Comparison Dimension 6



Points for Consideration on Dimension 6 Findings:

Chart 15: Two Year Comparison Dimension 7



Points for Consideration on Dimension 7 Findings:

Results Analysis: In consideration of your school bus, comparative mean charts, and dimensional mean charts, please consider the following questions about your school data.

What appear to be our Strengths?	
1	
2	
3	
4	
5	
How do the three stakeholders differ on the dimensional score	s?
1	
2	
3	
4	
5	
What appear to be our Concerns?	
1	
2	
3	
4	
5.	

How are we presently addressing our Concerns?	
1	
2	
3	
How might we address our Concerns in a School-wide	
1	
2	
3	
4	
E	

Climate Goal: By of 2010, strategies will be implemented to improve the overall school climate of the school as reported by students, parents, and teachers. The measure(s) for achievement of this goal is/are (list scale or dimension). The current scores is/are (list mean(s)) and the desired score is (list mean(s).						
Objective	Strategies	Professional Development	Resources	Timeline	Tasks	Monitoring
1.)Improve student relationship—						
2.)Improve student school bonding-						

Curriculum Goal: By of 2010, strategies will be implemented to improve the							
overall curriculum implementation in the school as reported by students,							
parents, and teachers. The measure(s) for achievement of this goal is/are (list scale or dimension).							
						-	
The current scores is/are				3)) a:	nd th	ie	
desired score is (li	st me	ean(s)	•				
Objective							
	es	nal	S	ø		g.	
	Strategies	sio ma	Resources	Timeline	Tasks	Monitoring	
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	ဟ	Professional Development	Re	-		Š	
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1.)Increase academic support-							
2.)Improve instructional creativity-							
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Community Goal: By of 2010, strategies will be implemented to improve the overall community engagement of the school as reported by students, parents, and teachers. The measure(s) for achievement of this goal is/are (list scale or dimension). The current scores is/are (list mean(s)) and the desired score is (list mean(s).							
Objective	Strategies	Professional Development	Resources	Timeline	Tasks	Monitoring	
1.)Improve parent involvement in school and community-							
2.)Increase service to community by students-							

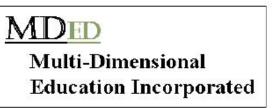
Character Goal: By of 2010, strategies will be implemented to improve the						
overall character of the stakeholders as reported by students, parents, and						
teachers. The measure(s) for achievement of this goal is/are						
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desired score is (lis	st me	ean(s)	•			
Objective		_ +				
	Strategies	Professional Development	es	ø		D D
	te g	Sio	Resources	Timeline	Tasks	Monitoring
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1.)Improve student relationships-						
2.)Improve student work ethic						

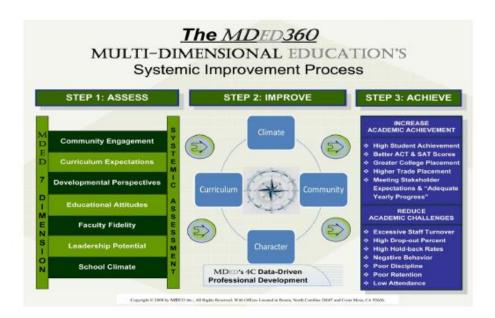
Prioritizing Objectives-

It is important to address the objectives under each of our goals. This does not mean that you will address all of the objectives immediately. You must prioritize the one(s) that you feel would be achievable and make a difference. Therefore, prioritize what you will do in the next month to meet these goals.

L st Priority:		
2 nd Priority:		
3 rd Priority:		
1 th Priority:		
5 th Priority:		

School #3 2009 Report Summary





How to Use This Data for Systemic Improvement

Dear Educators, We are honored to collaborate with you and your school system. Rest assured our goal is to help you by providing data on your school related to the many perceptions and attitudes held by your students, parents, and fellow educators. What follows for your individual school is a summary report of the Multi-Dimensional data collected on the MDED360 seven dimensions of education as reported by your students, parents, and educators. The Multi-Dimensional Assessment measures your stakeholders' perceptions in relation to your school on dimensions of Community Engagement, Curriculum Expectations, Developmental Perspectives, Educational Attitudes, Faculty Fidelity, Leadership Potential, and School Climate. The dimensions are assessed by using 26 reliable, proprietary scales that we validated through federally funded random trials on more than 30,000 participants across the United States. In our research, we have found that schools that use this data for systemic improvement not only make gains in improving on the MDED360 seven dimensions, but also experience beneficial outcomes including higher achievement. We encourage you to take a few moments to look over the School Bus on the next page, as well as the charts that follow. Space has been provided for you after each dimensional chart to make some notes. As you review the data it would be helpful to make some notes on the following areas:

Strengths: All schools need to understand what they do well. Too often educators only hear the negative news about their schools. As you review the data upon your first glance take some time to look for positive information. You might find that students, parents and teachers all feel positive about the school climate and that the school Climate Dimension score is at a 4.50. This is good news and is something that should be shared with every stakeholder at the school.

<u>Differing Opinions</u>: As you review the data further take a closer look at the scores given on the dimensions and scales between different respondents. You will want to make some notes where the differences between the respondents' scores (e.g., scores of parents compared to staff) are large (greater than .25 for example). Note these areas as possible places where perceptions are much different for one group versus another group, and work can be done to improve communicate and understanding between such stakeholders.

<u>Possible Concerns:</u> As you think about this data within the context of your school and what you know about your school, note areas that appear to be concerning. You might want to review the differing opinions area to consider if those differing opinions might also be areas for concern. Areas for concern can be looked at on a large scale by reviewing the scores on the school bus, which provide an overview of your school scores on each dimension. In addition you should also review the individual scales under each dimension, which help provide a deeper understand as to why the dimension might be low for your school.

Next Steps: Once you have had some time to review and discuss the data there are several template forms at the end of your school report that you can use to combine your notes. These forms will be most helpful as you talk with your team about the data and what it means for your school. In addition there is a goal setting and objective development template that will help you begin to consider how you will take concerns and turn them into strengths.

MDED- Multi-Dimensional Education Inc.

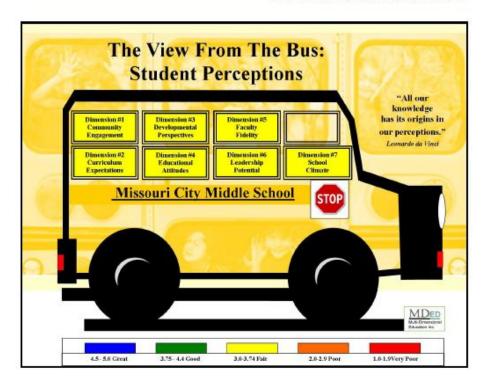
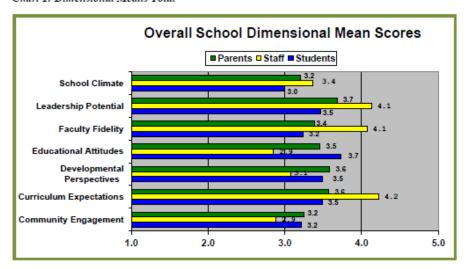


Chart 1: Dimensional Means Total



Points for Consideration on Findings:

- Given that our scales range from 1 to 5 (with 1 being the lowest score and 5 being the highest score, and 3 often representing a neutral/undecided position), we ask you to look closely at the mean scores of the findings and consider as to how much progress can be made in the future on such dimensions by focusing on improving upon your school's strengths and weaknesses.
- Often students, staff, and parents have differing views as to what is taking place within our
 educational efforts. Therefore, we ask you also to look closely at how opinions differ amongst
 stakeholders and how might you in the future work toward getting all stakeholders more
 closely aligned in relation to views of the meaningful dimensions of education assessed.
- Visit www.MDEDinc.com for more information pertaining to our survey and scales, as well
 as additional training and free professional development resources and videos. If for some
 reason you are in need of additional answers, please email us at info@MDEDinc.com. Our
 goal is to help you use our data guide you in your continuous improvement efforts.

Table 1: Dimensions and Scales Comparative Means

Missouri City Middle School											
Dimensions and Scales Comparative Means											
	Students										ents
	School Mean	District Mean	School Mean	District Mean	School Mean	District Mean					
Interpersonal Community Engagement	3.2	3.0	3.3	3.2	3.4	3.3					
Parent Involvement	3.4	3.3	2.6	2.7	3.4	3.4					
Service to Community	3.1	3.0	2.8	2.8	3.0	3.1					
Community Engagement	3.2	3.1	2.9	2.9	3.2	3.3					
Instructional Curriculum	3.5	3.4	4.3	4.1	3.5	3.9					
Educational Rigor	3.6	3.5	4.3	4.2	3.6	3.9					
Instructional Creativity	3.3	3.2	4.1	3.9	3.4	3.6					
Academic Support	3.5	3.5	4.2	4.2	3.7	3.9					
Curriculum Expectations	3.5	3.4	4.2	4.1	3.6	3.8					
School Misconduct	3.7	3.7	3.0	3.0	4.0	4.1					
Good Deeds	3.4	3.3	3.2	2.9	3.1	3.3					
Compassion for Others	2.8	3.0	3.0	3.0	3.0	3.3					
Student Success Traits	4.1	4.0	3.1	2.9	4.2	4.1					
Developmental Perspectives	3.5	3.5	3.1	2.9	3.6	3.7					
Motivation to Learn Scale	3.6	3.4	2.7	2.8	3.4	3.6					
Personal Academic Empowerment	4.0	3.8	3.3	3.2	3.0	3.1					
Student Work Ethic	3.6	3.5	2.5	2.5	3.7	3.7					
Feelings for School	3.8	3.6	2.9	2.8	3.8	3.7					
Educational Attitudes	3.7	3.6	2.9	2.8	3.5	3.5					
Teacher Trust Scale	3.0	3.0	4.0	3.9	3.5	3.6					
Teacher Belief in Students	3.4	3.4	4.3	4.2	3.4	3.7					
Teacher Satisfaction Scale	3.3	3.3	3.9	3.8	3.2	3.5					
Faculty Fidelity	3.2	3.2	4.1	4.0	3.4	3.6					
Principal Trust	3.4	3.4	4.1	4.1	3.6	3.7					
Leadership Satisfaction	3.6	3.5	4.1	4.2	3.7	4.0					
Leadership Communication	3.4	3.4	4.0	4.0	3.8	3.8					
Leadership Shared Mission & Vision	3.6	3.4	4.3	4.1	3.7	3.9					
Leadership Potential	3.5	3.4	4.1	4.1	3.7	3.9					
MDED School Climate	3.1	3.0	3.7	3.4	3.7	3.4					
Student Relationships	3.0	3.0	3.6	3.5	3.4	3.3					
School Liking	3.3	3.2	3.6	3.5	3.1	3.3					
School Isolation	2.5	2.5	2.5	2.6	2.5	2.4					
School Climate	3.0	2.9	3.4	3.3	3.2	3.1					

Chart 2: Parent, Staff and Student Dimension 1

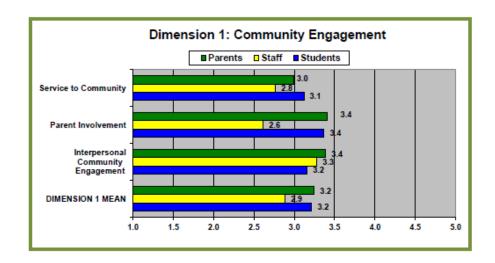


Chart 3: Parent, Staff and Student Dimension 2

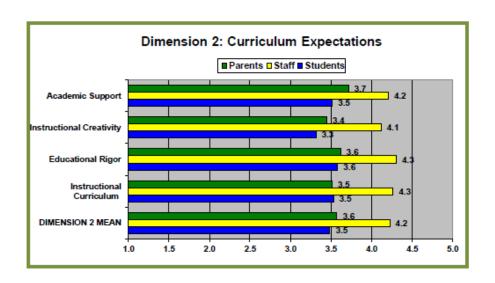


Chart 4: Parent, Staff and Student Dimension 3

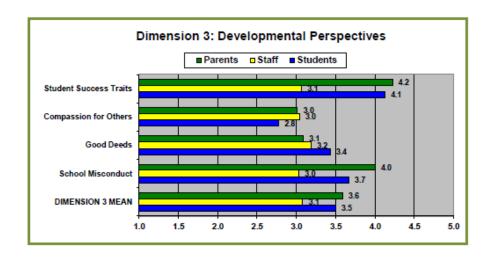


Chart 5: Parent, Staff and Student Dimension 4

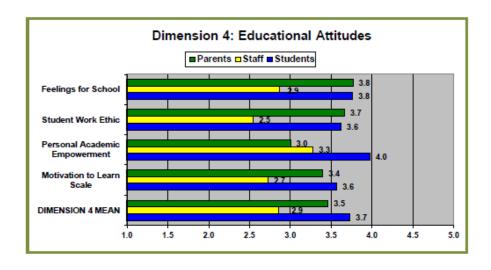


Chart 6: Parent, Staff and Student Dimension 5

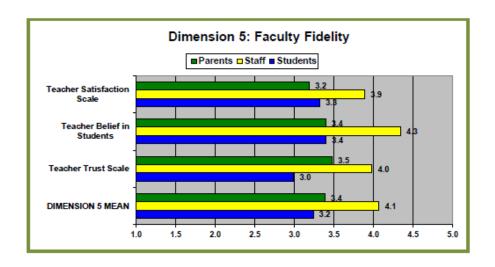


Chart 7: Parent, Staff and Student Dimension 6

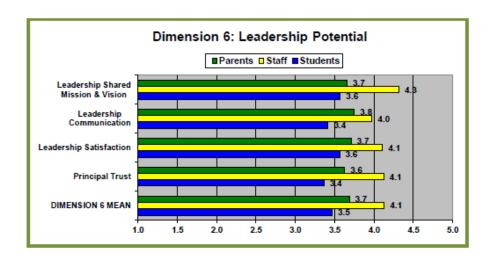


Chart 8: Parent, Staff and Student Dimension 7

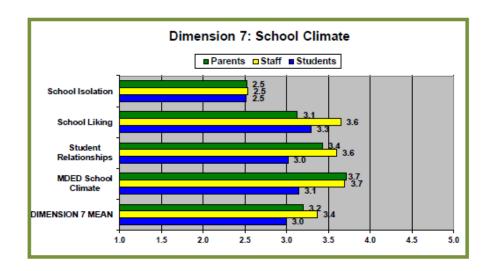
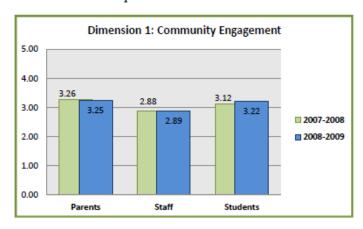
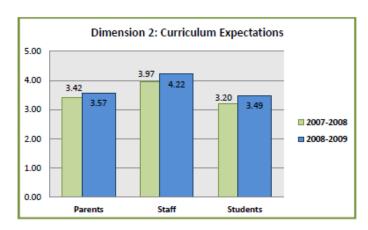


Chart 9: Two Year Comparison Dimension 1



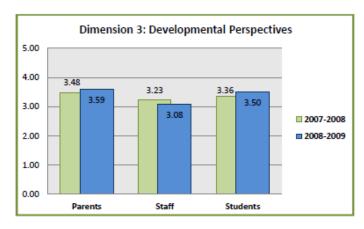
Points for Consideration on Dimension 1 Findings:

Chart 10: Two Year Comparison Dimension 2



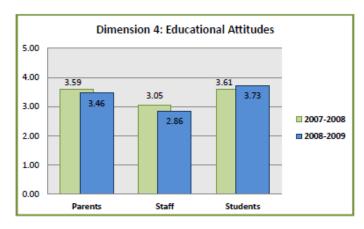
Points for Consideration on Dimension 2 Findings:

Chart 11: Two Year Comparison Dimension 3



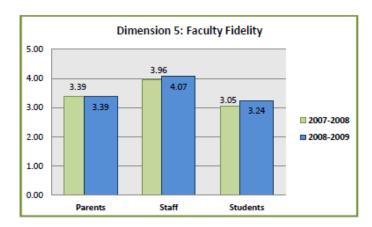
Points for Consideration on Dimension 3 Findings:

Chart 12: Two Year Comparison Dimension 4



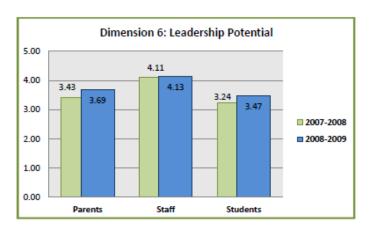
Points for Consideration on Dimension 4 Findings:

Chart 13: Two Year Comparison Dimension 5



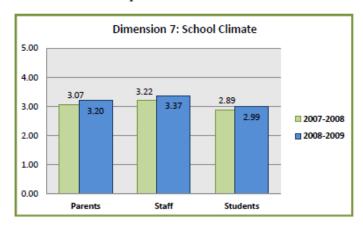
Points for Consideration on Dimension 5 Findings:

Chart 14: Two Year Comparison Dimension 6



Points for Consideration on Dimension 6 Findings:

Chart 15: Two Year Comparison Dimension 7



Points for Consideration on Dimension 7 Findings:

Results Analysis: In consideration of your school bus, comparative mean charts, and dimensional mean charts, please consider the following questions about your school data.

What appear to be our Strengths?	
1	
2	
3	
4	
5	
How do the three stakeholders differ on the dimensional scores	?
1	
2	
3	
4	
5	
What appear to be our Concerns?	
1	
2	
3	
4	
5.	

v are we presently addressing our Concerns? v might we address our Concerns in a School-wide Focus?	
1	
2	
3	
1	
2	
3	
4	
E	

Climate Goal: By of 2010, strategies will be implemented to improve the overall school climate of the school as reported by students, parents, and teachers. The measure(s) for achievement of this goal is/are (list scale or dimension). The current scores is/are (list mean(s)) and the desired score is (list mean(s).							
Objective	Strategies	Professional Development	Resources	Timeline	Tasks	Monitoring	
1.)Improve student relationship—							
2.)Improve student school bonding-							

	Curriculum Goal: By of 2010, strategies will be implemented to improve the								
overall curriculum implementation in the school as reported by students,									
parents, and teachers. The measure(s) for achievement of this goal is/are									
(list scale or dimension).									
The current scores is/are (list mean(s)) and the desired score is (list mean(s).									
desired score is (li	st me	ean (s)							
Objective									
	es	nal	S	ø		g.			
	Strategies	sio ma	Resources	Timeline	Tasks	Monitoring			
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	ဟ	Professional Development	Re	-		Š			
		- 0							
1.)Increase academic support-									
2.)Improve instructional creativity-									
						_			

Community Goal: By of 2010, strategies will be implemented to improve the overall community engagement of the school as reported by students, parents, and teachers. The measure(s) for achievement of this goal is/are (list scale or dimension). The current scores is/are (list mean(s)) and the desired score is (list mean(s).								
Objective	Strategies	Professional Development	Resources	Timeline	Tasks	Monitoring		
1.)Improve parent involvement in school and community-								
2.)Increase service to community by students-								

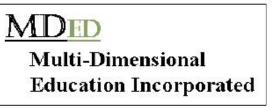
Character Goal: By of 2010, strategies will be implemented to improve the overall character of the stakeholders as reported by students, parents, and teachers. The measure(s) for achievement of this goal is/are (list scale or dimension). The current scores is/are (list mean(s)) and the desired score is (list mean(s).							
Objective	Strategies	Professional Development	Resources	Timeline	Tasks	Monitoring	
1.)Improve student relationships-							
2.) Improve student work ethic							

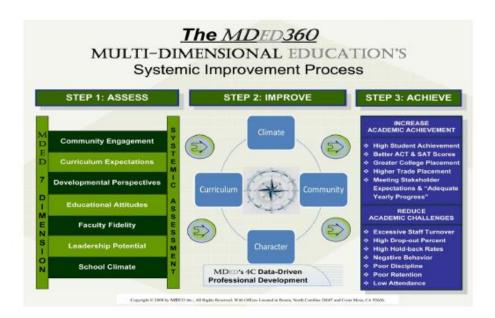
Prioritizing Objectives-

It is important to address the objectives under each of our goals. This does not mean that you will address all of the objectives immediately. You must prioritize the one(s) that you feel would be achievable and make a difference. Therefore, prioritize what you will do in the next month to meet these goals.

1 st Priority:		
2 nd Priority:		
3 rd Priority:		
4 th Priority:		
5 th Priority		

School #2 2009 Report Summary





How to Use This Data for Systemic Improvement

Dear Educators, We are honored to collaborate with you and your school system. Rest assured our goal is to help you by providing data on your school related to the many perceptions and attitudes held by your students, parents, and fellow educators. What follows for your individual school is a summary report of the Multi-Dimensional data collected on the MDED360 seven dimensions of education as reported by your students, parents, and educators. The Multi-Dimensional Assessment measures your stakeholders' perceptions in relation to your school on dimensions of Community Engagement, Curriculum Expectations, Developmental Perspectives, Educational Attitudes, Faculty Fidelity, Leadership Potential, and School Climate. The dimensions are assessed by using 26 reliable, proprietary scales that we validated through federally funded random trials on more than 30,000 participants across the United States. In our research, we have found that schools that use this data for systemic improvement not only make gains in improving on the MDED360 seven dimensions, but also experience beneficial outcomes including higher achievement. We encourage you to take a few moments to look over the School Bus on the next page, as well as the charts that follow. Space has been provided for you after each dimensional chart to make some notes. As you review the data it would be helpful to make some notes on the following areas:

Strengths: All schools need to understand what they do well. Too often educators only hear the negative news about their schools. As you review the data upon your first glance take some time to look for positive information. You might find that students, parents and teachers all feel positive about the school climate and that the school Climate Dimension score is at a 4.50. This is good news and is something that should be shared with every stakeholder at the school.

<u>Differing Opinions:</u> As you review the data further take a closer look at the scores given on the dimensions and scales between different respondents. You will want to make some notes where the differences between the respondents' scores (e.g., scores of parents compared to staff) are large (greater than .25 for example). Note these areas as possible places where perceptions are much different for one group versus another group, and work can be done to improve communicate and understanding between goods stakeholders.

<u>Possible Concerns:</u> As you think about this data within the context of your school and what you know about your school, note areas that appear to be concerning. You might want to review the differing opinions area to consider if those differing opinions might also be areas for concern. Areas for concern can be looked at on a large scale by reviewing the scores on the school bus, which provide an overview of your school scores on each dimension. In addition you should also review the individual scales under each dimension, which help provide a deeper understand as to why the dimension might be low for your school.

Next Steps: Once you have had some time to review and discuss the data there are several template forms at the end of your school report that you can use to combine your notes. These forms will be most helpful as you talk with your team about the data and what it means for your school. In addition there is a goal setting and objective development template that will help you begin to consider how you will take concerns and turn them into strengths.

MDED- Multi-Dimensional Education Inc.

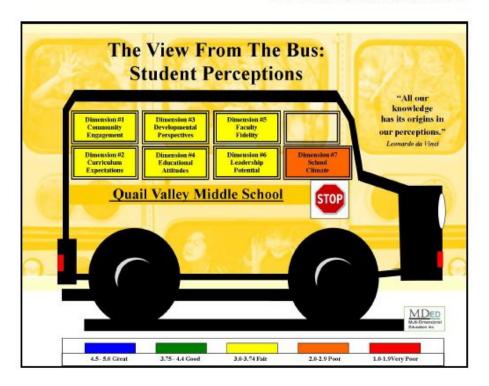
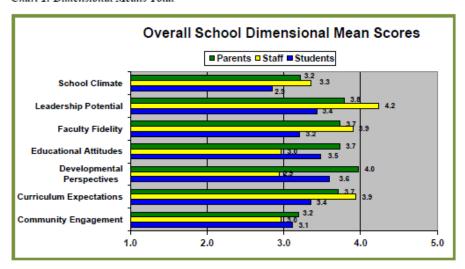


Chart 1: Dimensional Means Total



Points for Consideration on Findings:

- Given that our scales range from 1 to 5 (with 1 being the lowest score and 5 being the highest score, and 3 often representing a neutral/undecided position), we ask you to look closely at the mean scores of the findings and consider as to how much progress can be made in the future on such dimensions by focusing on improving upon your school's strengths and weaknesses.
- Often students, staff, and parents have differing views as to what is taking place within our
 educational efforts. Therefore, we ask you also to look closely at how opinions differ amongst
 stakeholders and how might you in the future work toward getting all stakeholders more
 closely aligned in relation to views of the meaningful dimensions of education assessed.
- Visit www.MDEDinc.com for more information pertaining to our survey and scales, as well
 as additional training and free professional development resources and videos. If for some
 reason you are in need of additional answers, please email us at info@MDEDinc.com. Our
 goal is to help you use our data guide you in your continuous improvement efforts.

Table 1: Dimensions and Scales Comparative Means

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Quail Valley Middle School Dimensions and Scales Comparative Means								
Difficusions and :	Students Staff Parents							
	School	District	School	District	School	District		
	Mean	Mean	Mean	Mean	Mean	Mean		
Interpersonal Community Engagement	3.1	3.0	3.0	3.2	3.1	3.3		
Parent Involvement	3.3	3.3	3.0	2.7	3.5	3.4		
Service to Community	3.0	3.0	2.9	2.8	3.0	3.1		
Community Engagement	3.1	3.1	3.0	2.9	3.2	3.3		
Instructional Curriculum	3.3	3.4	3.9	4.1	3.7	3.9		
Educational Rigor	3.5	3.5	3.9	4.2	4.0	3.9		
Instructional Creativity	3.2	3.2	3.8	3.9	3.5	3.6		
Academic Support	3.4	3.5	4.2	4.2	3.6	3.9		
Curriculum Expectations	3.4	3.4	3.9	4.1	3.7	3.8		
School Misconduct	3.8	3.7	3.0	3.0	4.4	4.1		
Good Deeds	3.4	3.3	2.7	2.9	3.5	3.3		
Compassion for Others	3.2	3.0	3.2	3.0	3.5	3.3		
Student Success Traits	4.0	4.0	2.9	2.9	4.4	4.1		
Developmental Perspectives	3.6	3.5	2.9	2.9	4.0	3.7		
Motivation to Learn Scale	3.2	3.4	2.9	2.8	3.6	3.6		
Personal Academic Empowerment	3.7	3.8	3.3	3.2	3.3	3.1		
Student Work Ethic	3.5	3.5	2.6	2.5	3.9	3.7		
Feelings for School	3.5	3.6	3.0	2.8	4.2	3.7		
Educational Attitudes	3.5	3.6	3.0	2.8	3.7	3.5		
Teacher Trust Scale	3.0	3.0	3.9	3.9	3.7	3.6		
Teacher Belief in Students	3.3	3.4	3.9	4.2	3.7	3.7		
Teacher Satisfaction Scale	3.3	3.3	3.8	3.8	3.8	3.5		
Faculty Fidelity	3.2	3.2	3.9	4.0	3.7	3.6		
Principal Trust	3.5	3.4	4.3	4.1	3.8	3.7		
Leadership Satisfaction	3.6	3.5	4.5	4.2	3.9	4.0		
Leadership Communication	3.3	3.4	4.1	4.0	3.7	3.8		
Leadership Shared Mission & Vision	3.3	3.4	4.0	4.1	3.8	3.9		
Leadership Potential	3.4	3.4	4.2	4.1	3.8	3.9		
MDED School Climate	2.9	3.0	3.6	3.4	3.7	3.4		
Student Relationships	3.0	3.0	3.5	3.5	3.5	3.3		
School Liking	3.2	3.2	3.6	3.5	3.4	3.3		
School Isolation	2.3	2.5	2.7	2.6	2.1	2.4		
School Climate	2.9	2.9	3.3	3.3	3.2	3.1		

Chart 2: Parent, Staff and Student Dimension 1

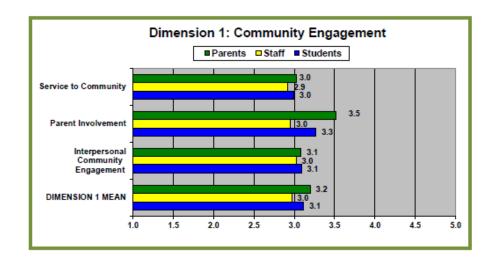


Chart 3: Parent, Staff and Student Dimension 2

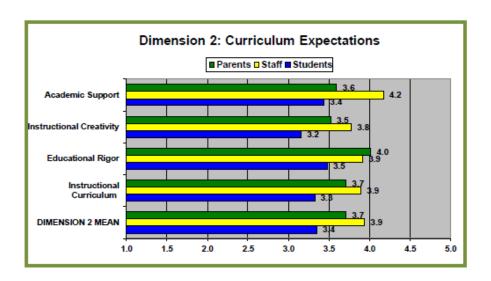


Chart 4: Parent, Staff and Student Dimension 3

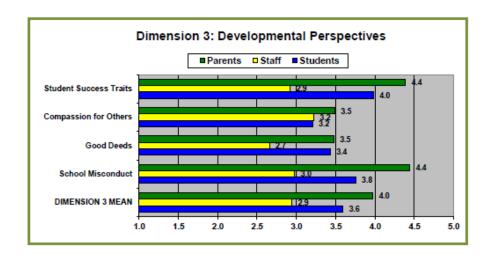


Chart 5: Parent, Staff and Student Dimension 4

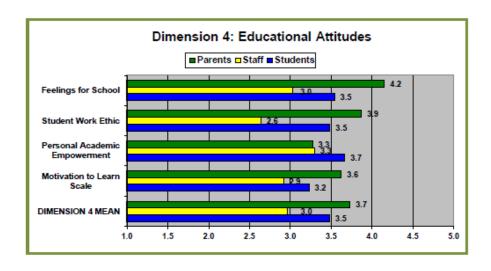


Chart 6: Parent, Staff and Student Dimension 5

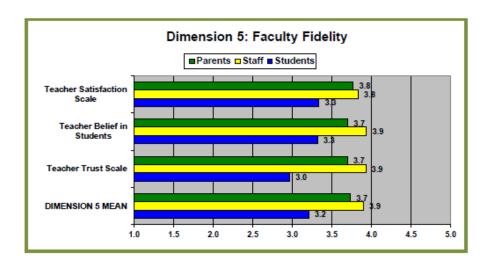


Chart 7: Parent, Staff and Student Dimension 6

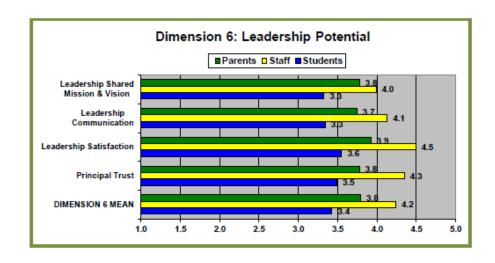


Chart 8: Parent, Staff and Student Dimension 7

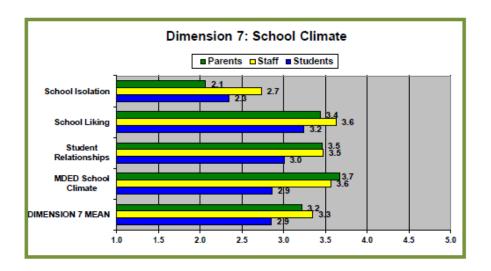
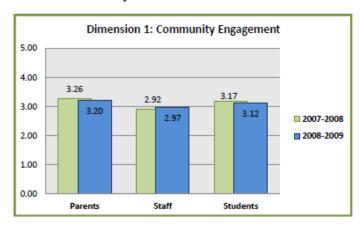
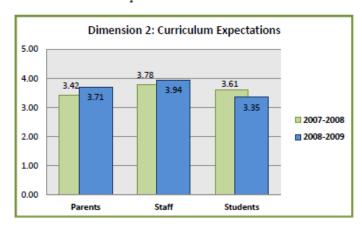


Chart 9: Two Year Comparison Dimension 1



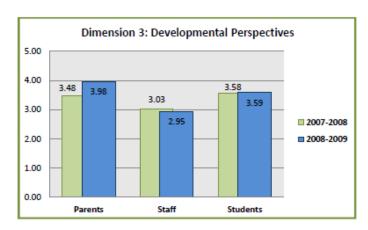
Points for Consideration on Dimension 1 Findings:

Chart 10: Two Year Comparison Dimension 2



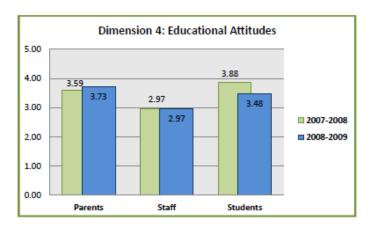
Points for Consideration on Dimension 2 Findings:

Chart 11: Two Year Comparison Dimension 3



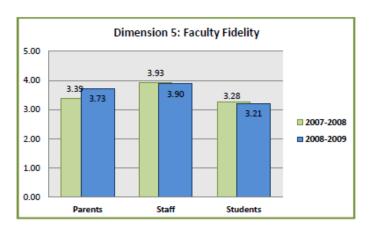
Points for Consideration on Dimension 3 Findings:

Chart 12: Two Year Comparison Dimension 4



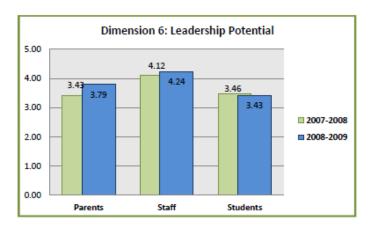
Points for Consideration on Dimension 4 Findings:

Chart 13: Two Year Comparison Dimension 5



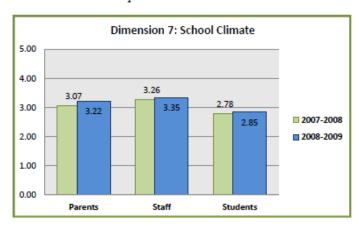
Points for Consideration on Dimension 5 Findings:

Chart 14: Two Year Comparison Dimension 6



Points for Consideration on Dimension 6 Findings:

Chart 15: Two Year Comparison Dimension 7



Points for Consideration on Dimension 7 Findings:

Results Analysis: In consideration of your school bus, comparative mean charts, and dimensional mean charts, please consider the following questions about your school data.

What appear to be our Strengths?
1
2
3
4
5
How do the three stakeholders differ on the dimensional scores
1
2
3
4
5
What appear to be our Concerns?
1
2
3
4
5

How are we presently addressing our Concerns?	
1	
2	
3	
How might we address our Concerns in a School-wi	
1	
2	
3	
4	
E	

Climate Goal: By of 2010, strategies will be in overall school climate of the school as reported by teachers. The measure(s) for achievement of this (dimension). The current scores is/are mean(s)) and the desired score is mean(s).	y stu goal	dents	, pa e	rent r	s, an ist	
Objective	Strategies	Professional Development	Resources	Timeline	Tasks	Monitoring
1.)Improve student relationship-						
2.)Improve student school bonding-						

Curriculum Goal: By of 2010, strategies will b	e imp	olemen	nted	to i	mpro	ve					
the overall curriculum implementation in the schoo	l as	repor	rted	by s	tuder	nts,					
parents, and teachers. The measure(s) for achiever	ment	of th	nis 🤉	goal	is/a:	re					
	(lis	st sca	ale o	or di	mensi	ion).					
The current scores is/are (list scale or dimension). (list mean(s)) and the											
desired score is (list mean(s)) and the											
Objective		_ +									
	Strategies	Professional Development	Resources	ø		DG .					
	te ĝ	sic	Ę	Timeline	Tasks	Monitoring					
	tra	fes	So	Ĕ	ä	ř					
	o,		8	-		ĕ					
1.)Increase academic support-											
			l								
			l								
2.)Improve instructional creativity-											
			l								
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Community Goal: By of 2010, strategies will b						ve
the overall community engagement of the school as	-		-			
parents, and teachers. The measure(s) for achieve						
		t sca				
The current scores is/are				(5))	ana i	.ne
(1	100 1	.cuir (5	, .			
Objective		_ +				
	Strategies	nal	es	ø		Вu
	ţe	ssic	Resources	Timeline	Tasks	Monitoring
	ξta	elc elc	SSO	Ξį	ä	iji.
	٠,	Professional Development	ĕ	_		Š
1.)Improve parent involvement in school and		_			_	
community-						
Community						
2.)Increase service to community by students-						

Character Goal: By of 2010, strategies will be overall character of the stakeholders as reported by						
teachers. The measure(s) for achievement of this	-	is/ar st sca		or di	mensi	ion).
The current scores is/are	_	ist m mean(s		(s))	and t	he
Objective	Strategies	Professional Development	Resources	Timeline	Tasks	Monitoring
1.)Improve student relationships-						
2.) Improve student work ethic						

Prioritizing Objectives-

It is important to address the objectives under each of our goals. This does not mean that you will address all of the objectives immediately. You must prioritize the one(s) that you feel would be achievable and make a difference. Therefore, prioritize what you will do in the next month to meet these goals.

1 st Priority:			
2 nd Priority:			
3 rd Priority:			
4 th Priority:			
5 th Priority:			

$\label{eq:appendix} \mbox{APPENDIX C}$ FORT BEND ISD RESEARCH WRITER APPROVAL MESSAGE

Fort Bend ISD Research Writer Approval Message

Dear Mr. Hindt,

Your research application titled "The Effects of Principal Leadership on Teacher Moral and Student Achievement at Three Fort Bend Independent School District 7-8 Initiative Middle Schools" (Application No. 2011-30) has been approved by Fort Bend ISD. You have the district approval to conduct your research from Nov. 1, 2011 to May 31, 2012 on three 7-8 Initiative middle schools (Missouri City, McAuliffe, and Quail Valley Middle Schools). For the data intended in your study, Dr. Olwen Herron has authorized the release of the Multi-Dimensional Educational Incorporated MDed survey data and will contact the company for data. Please contact Dr. Herron for further information.

This email will serve as an approval letter. If you need an official letter with the Fort Bend ISD letterhead, please let us know and we can provide one as well.

When you complete your research, please submit the Data Collection Completion Notification Form (available on the FBISD research website) and share with us your findings in a summary.

We wish you good luck in your research effort. If you have any further question, please let us know.

Yuping Anselm, Ph.D.

Coordinator of Research and Program Evaluation

Fort Bend Independent School District<=p>

Tel: 281-634-1296

Fax: 281-634-1532

Email: yuping.anselm@fortbendisd.com

3119 Sweetwater Blvd. Sugar Land, TX 77479

APPENDIX D

COMMITTEES FOR THE PROTECTION OF HUMAN SUBJECTS FORM

UNIVERSITY of HOUSTON

DIVISION OF RESEARCH

March 13, 2012

Mr. Lawrence Hindt c/o Dr. Steven Busch Curriculum and Instruction

Dear Mr. Lawrence Hindt,

Based upon your request for exempt status, an administrative review of your research proposal entitled "The Effects of Principal Leadership on Teacher Morale and Student Achievement." was conducted on March 8, 2012.

In accordance with institutional guidelines, your project is exempt under Category 4, contingent upon the following:

- The response to question 11 of the application must clarify where the data is being obtained from. If the data is not publically available a letter of cooperation stating the investigator has permission to use the data for analyses must be submitted to the CPHS.
- The response to question 25 of the application should confirm that data will remain on UH
 property (provide room number or name of individual responsible) for a minimum of 3 years
 following completion of the study. The study is complete when all data analysis is finished.

The required revisions to your application must be submitted online via the Research Administration Management Portal (RAMP), by April 9, 2012 or the Committee's sanction may be revoked. To expedite review; please highlight the changes made for all revised documents that will be uploaded.

As long as you continue using procedures described in this project, you do not have to reapply for review.

* Any modification of this approved protocol will require review and approval by the Committee.

If you have any questions, please contact Alicia Vargas at (713) 743-9215.

Sincerely yours,

Kirstin M. Rochford, MPH, CIP, CPIA Director, Research Compliance

Protocol Number: 12309-EX

316 E. Cullen Building Houston, TX 77204-2015 (713) 743-9204 Fax: (713) 743-9577

COMMITTEES FOR THE PROTECTION OF HUMAN SUBJECTS

APPENDIX E OFFICIAL FORT BEND ISD RESEARCH APPROVAL LETTER

FBIS A Global Tomorrow

Fort Bend Independent School District

Department of Accountability and Program Evaluation

Feb. 6, 2012 Mr. Lance Hindt Superintendent of Schools Stafford Municipal School District 1625 Staffordshire Road Stafford, Texas 77477

Dear Mr. Hindt,

Your research application titled "The Effects of Principal Leadership on Teacher Moral and Student Achievement at Three Fort Bend Independent School District 7-8 Initiative Middle Schools" (Application No. 2011-30) has been approved by Fort Bend ISD. You have the district approval to conduct your research from Nov. 1, 2011 to May 31, 2012 on three 7-8 Initiative middle schools (Missouri City, McAuliffe, and Quail Valley Middle Schools).

When you complete your research, please submit the Data Collection Completion Notification Form (available on the FBISD research website) and share with us your findings in a summary.

We wish you good luck in your research effort. If you have any further question, please let us know.

Yours Sincerely,

Yuping Anselm, Ph.D.

Coordinator of Research and Program Evaluation

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Fort Bend ISD Tel: 281-634-1296

Email: Yuping.Anselm@fortbendisd.com

APPENDIX F CAMPUS AEIS REPORT DATA

Taxas Education Agency | Performance Reporting

District Name:
Chepus Name:
Compus Name:
Com

Section I Total Students: I Urade Span: 06 - 0 School Type: Middl

		State	District	Campus Group	Саврия	African American	Mispanic	White	Hative American	Asian/ Facific	to Nole	Female	Special Ed	Econ Disad
TMCS Met 2008 Grade 4 [Engl.														
Emading	2006 2007	945 928	945 925	92% 91%	640 655	961 961	825 845	:	:	:	825 895	876 90k	718	838
Mathematics	2006 2007	83% 80%	92% 78%	15% 13%	580 500	568 478	534 534	:	:	:	563 425	596 508	148 338	566 481
All Tests	2000 2007	01% 78%	50% 76%	13% 13%	541 571	541 441	54% 50%	:	:	:	52 5 4 6 3.	568. 486.	148 338	528 458
TAUCS Met 2008 Grade 7	Standard													
Reading	2006 2007	855 855	961 876	16L 13L	745. 244	778 718	716 786	:	:	:	68 k 72 k	906 731	671	70k 748
Hathemetics	2008 2007	504 775	80 R 75 R	761 786	487	40% 40%	441 583	:	:	:	438 498	450 478	30%	428 508
Writing	2009 2007	938 935	99 è 93 i	936 928	90: 99:	105 19%	798 091		:	:	698 848	918 951	20% 73%	367 566
All Tests	2008 2007	741 711	761	648	422 434	445 355	408 528	:	:	:	378 438	424 425	< 1% 25%	37% 44%
TAKE Het 2008 Grade # First		rwtion (miy											
Reading	2909 2807	951 891	963 923	921 991	92° 64°	919 963	931 621	:	:	:	914 828	931 861	925 665	52% 52%
Muthematics	2008 2007	791 736	80% 78%	75% 66%	491 551	445. 526	559 55%	:	:	:	471 546	51.6 555	14% 14%	50% 54%
Science	2008 2007	696 679	72% 695	651	141 451	516 450	585 455	:	:	:	57% 49%	521 425	21% 54	\$65 115
Soc Studies	2008 2007	915 845	915 06%	50% 60%	835	821 821	941 795	:	:	:	87% 36%	901 936	36% 34%	86% 785
All Tests	2016 2017	645 585	66%	575	385	348 338	455 395	:	:	:	368 369	46% 30%	41. 21.	40% 32%
TAKS Net 2006 (Standard Acco	Stundard vintabilit	(Sun of y India	All Grade utor)	Texted	, INCLUD	KS SKLECTS	ED TAKE (Ac	oriemoda/t	bed) }					
Reading/ELA	2018 2017	91 a 89 s	938 918	905. 975	913	81% 85%	834 815	:	:	:	82% 78%	80% 845	771. 601.	935 965
Mathematics	2008 2007	808 178	834 TER	790 693	555÷ 511	53% 46%	563 563	:	:	:	545	565 505	288 318	526 568
Writing	2008 2007	998	931 931	938 928	634	80% 80%	791 991	:	:	:	695 843	911 951	203 738	788 898
Science	2009 2007	744 669	78% 71%	47s	561 361	515 365	598 398	;	:	:	578 428	524 314	219 < 10	551 321
Soc Stedles	2908 2807	914 874	94% 905	90% 80%	991 911	955 825	941 791	:	:	:	878 788	908	561 345	69% 75%
All Testo	2008 2007	72% 67%	754 709	66% 57%	461	454 354	499 469	:	*	;	441 401	995 391	12% 10%	44% 29%
TAKE Mat 2000 (2010 Freview)	Standard 2006						(Accommod	ated))						
Reading/ELA Mathematics	2010	795	931 925	354	954 3.50	969	#35 565	:	:	:	541 541	968 968	27%	835 235
Writing	2096	91.5	936	895	991	601	75%				698	91.1	20%	16%
polience	2016	745	786	655	541	51.6	56%	*	*	*	576	521	215	55%
Soc Studies All Yests	2006 2006	91 F. TOR	948 751	901 645	991 865	451	945	:	:	:	440	901	125	465
INS Comended	Parforms	neu (Str	e of All Gr				ACCRED TRAC	I (Accoun	odated))		***	4141	165	***
Reading/ELA	2008 2007	341 301	408 369	345 318	24) 22:	279 245	254 188	:	:	:	234 195	309 25%	96 128	26% 29%
Mathematics	2008 2007	284 254	34% 30%	201 168	74 61	65 55	81 71	:	:	:	94. 61.	65	< 18 78	78 64
Writing	2008 2007	335 304	35% 37%	241 241	100 100	131 135	101 101	:	:	:	83. 78.	156	< 11 98	98

Science	2008 2007	224 134	271. 198	155	ýr:	65	118	:	:	:	88	87	< 15	13%
Soc Studies	2003 2007	285 265	651 635	291 234	352	341 291	369 399	:	:	:	13% 29%	364 291	< 18	325 265
All Tests	2005 2007	158 128	208 159	10% 7%	1 L 2 L	48 28	45 39	:	:	:	45 25	44. 35.	< 15 35	4% 2%
2009 TAKE/TAK	S [Account	odated)/	TWISS-M/TW	KS-Alt Pr	rticipat	ion (Orade	e 9-11							
Tested		96.45	98.61	94.51	99.2%	99.45	97.05	100.08			97,69	98.6%	57.5%	97.8%
By Test Vers		90.85	94.71	85.71		45.31	04.00	#D.01						
Not on TASE		7.54	3.98	1.0%	4.90	6,78	2.3%	20,01	:	:	91.7% 6.1%	95.15	66,85 53,15	92.35
TAKE (Acc)	ν	2.75	2.29	2.36	0.2t	D.38 5.28	1.6%	20.0%	:	:	4.45	3.05	40.65	0.18
TAKE-Alt O	nLy n	1.21	0.5%	4.6%	0.54	1.08	0.7%	0.08	:	:	1.3%	0.48	9.45	0.13
By Acct State	en.						-,	4141			0.24	0,00	1.46	0.10
Acct System Son-Acct Sys		87.18 11.39	91.7% 6.9%	83.45 14.95	45.45 12.45	82.78	89.35	60.05	:		84.35	84.68	43.93	86.54
Mobile		5.15	3,55	6.8%	8-15-	16.3% 10.0%	7,75	40.0%	:	:	13.54	12.88 8.78	34.28	6,18
Non-Andt To	est	6.2%	3.4%	0.15	4.7	6.3%	2,3%	20.0%	-		5.9%	3.41	51.08	6.31
Not Yested Absent		1.6% 0.2%	0.15	0.66	4.61 hage	1.0% 0.3%	3.48	0.05	:	:	2.25	1.48	2.18	2.28
LEP Except.		0.98	0.45	0,95	85.50	9.5%	1.18	0.05			0.45	0.88	0.08	0.38
				0.2%	51.12	0.75	1.08	0.0%			1.56	D. 88	1.01	1.98
Total Count 2007 TANS/TAK		075, 482 II/TAKS	40,020 -Alt Parti	746 nipation	1,683 (Grades	500 3-11)	445	5	1	1	540	507	91-	775
Tested		97,78	98.58	90.21	99.65	99.55	99.01	100.88	-	_	29.61	39.61	99.39	99.58
By Program														
TAKE (1 or a Not on TAKE	sore)	91,15	94.93	88.41	50.5 F.	91.45 0.18	95.39	66,38 33,38	-	-	99.01	95.00	49,39	92.08
TAKE-I Only	r	9,35	0.24	0.01	0.00	0.01	0.05	0.88	-	-	0.01	0.05	0.0%	7.5% 6.0%
SDAA II Oml	nly	4.68	2.38 0.58	6,49 9,18	0.0:	7,11	0.0%	33.38	_	_	7.18	0.05	9.05	0.05
Combination	h	1.48	0.6%	2.4%	1.31	1.01	1.45	0.98	-	-	1.78	0.6%	8.75	1.3%
By Acct State Acct System	DIN .	91.69	82.85	90,15	92.34	29.43	94,85	100.00			92.45			
Non-Acut Sys	ten	6.19	4.75	7.2%	T. 35	9.19	5,0%	0.0%	-	-	7.3%	92.26 7.48	10.4%	94.3% 5.2%
Mobile Free-Asset Va	100	5.4%	4.06 0.76	6.8%	0.94	9.19	5.85	0.0%	-	-	7.3%	7.48	10.56	0.25
Not Tested		2.3%	1.55	1.45	0.40	0.5%	0.25	0.05	-	-	0.4%	0.45	0.78	0.50
Absent AND Evenpt		0.2%	0.28	0.1%	81.40 81.00	0.5%	0.48	0.05	-		D. 4% D. 50	0.45	0,78	0.55
LEP Ecompt Other		1.00	9,65	1.35	F:00	0.05	0.01	0.05	-	-	0.0%	0.68	0.01	0.08
			0.44	0.38	0.02	0.0%	0,05	0.05	-	-	0.64	9.88	5.08	0.41
Total Count		040,283	47,676	753	1,023	553	424	6	0	n	524	455	138	749
Progress of Pr				m of Gra	5eu 4-11)	(INCLUORS	TAKE D	cocomodates	H for gr	rade 11 c	only)			
Percent of Fa														
Reading/EIA	2008	535 425	54%	55%	911 542	61.5 5-69	52%	:	:	:	561 461	501	50%	56%
Mathematics	2008	36%	463	354	192	208	1.65				1.95	18%	90.	175
	2007	34%	354	285	200	161	261.		*	*	23%	10%	211	215
Awerage TOI O	cowth.													
Beeding/ELA	2008 2007	0.56	0.60	0.59	0.66	0.60 0.71	0.71	:	:	:	0.85	0.67	0.74 0.22	0,68
Mathematics	2008 2007	0.34	0.35	0.45	0.18 0.19	0.18 0.15	0.10 0.25	:	:	:	$0.13 \\ 0.21$	0.16 0.17	-0.05 0.76	0.14
tick to: Fregre	ss of Po	tion Year	TAKE Fed.	lars, by	Skrade, Lo	wel								
Student Success	a Iniție	tive												
Grade 5 Reedi	ng (Engl	ish und	Spenish)											
TAKS Fallers	Francts	d by Gra	de Places	ent commi	ttee									
	2007 2006	78.0%	35.35	:	100.00	180.05	:	-	-	-	100.01	;	:	140,01
TAKS Not Sta	ndard (F	miled in	Frevious	Years										
Promoted to														
	2008	558	531	555	561	56%	548			*	594	65%		58%
Grade 5 Hather	matics (English.	end Spanis	m)										
TAKS Failers	Promote 2007	d by Gra 77,56	de Placeme	nt commi	tten	100.05								
	2006	72,95	37.56	:	105.0	100.01		-		-	:	:	-	:

TARS Met Standard (Failed in Previous Year)										
Promoted to Grade 6 2008 225 156 130	17.	119	281				284	1.45		198
Grade 6 Seeding		***	240			-	245	1.45		191
Students Requiring Accelerated Instruction 2008 65 58 88	93	10%	93				101	*1	25%	101
TRSS Cumulative Het Standard (First and Secon 2008 978 988 968	d Adminis	strations) 94%	931				931	954	125	944
Grade # Mathematics										
Students Requiring Accelerated Instruction										
2000 218 208 275	521	91s	45%	4			5411	501	87%	50%
TARS Cumulative Net Standard (First and Secon 2000 868 869 659	d mdwimis	Ptretions) 545	691				531	59)	435	600
Altendance Pate							0.31	200	425	60%
2006-07 95,58 96,38 95,78	94,81	94.35	95.71	81.18	_	_	34.41	25.01	91.94	94.79
2005-08 95.58 96.59 96.98	94.151	96.55	97.38	D6.85	-		96.55	97.08	95.8%	96,95
Annual Dropout Rate (Six 7-8)										
(Standard Accountability Indicator) 2006-07 0.48 0.34 0.21	0,0:	0.8s	0.35	0.33			4 000			
2005-06 0.48 0.39 0.39	0.50	0.31	0.91	9,35	-		9.78	1.15	0.15	0.6%
Amenial Dropout Rate (St 9-12)									-147	
2806-07 3.9% 2.5% *	4		-	-	-	-			_	4
2805-06 3.78 2.04 *	-	-	-	-	-	-	-	-	M.	-
District Name: Port MSMD 150 Ac	KAS E ademic Ex	DUCAT cellence I	tom a	CERC	Y			Section .	ion II	
Compus Manu: CHRISTA MCAULIFFE MIDDLE	2007	-08 Campus	Profile	рувска.			g.	otal studen radu Spen:	06 = 06	15
Campus #: 079907046							5	chool Type	Middle	
										-
STUDENT INFORMATION		-Catriotor			Campus					
	Count		reent		Steam		District		State	
Total Students:	1.045		0.00		29, 209		67, 180			
	-,				29,209		67, 180	4,	61,510	
Studentz By Grade: Early Childhood Education Fre-Kindergasten	0		0.45		0.0%		0.25		0.39	
Kindergerten	9		0.45		0.0%		4.25		4.19	
Grade 1			0.08		0.0%		6.94 7.35		0.11 7.95	
Grade 3	ï		0.01		0.0%		7.38		7.65	
Grade 4			0.08		0.0%		7.55		7.45	
Grade 5 Grade 6	326		0.0% 1.2%		20.55		7,78		7.45	
drade 7	342	33	2.71		35,45		7.81		7.2%	
Grade 8 Grade 9	177	3	6.18 0.01		34.15		0.01		7.1%	
Grade 10	o		9.01		0.01		9.13		7,4%	
Oracle 11 Grade 12	0	1	0.05		0.06		7.78		6,38	
diage 15		1	0.0%		0.08		6.98		5.75	
Ethnic Distribution: African American	416	56	1.2%		27.03		31.8%		14,38	
Mispenic White	429 6	41	1.5%		58.38 11.38		23.09		47.25	
Wative American	1.		7.25		0.28		0.89		34.88 0.38	
Asian/Fac, Islander	1		0.1%		2.49		20.0%		3.41	
Roomowically Disadvantaged	796		6.2%		75.05		39.65		55.31	
Limited English Proficient (LEP) Students w/Disciplinary Placements (2006-07)	124		1.95		12.09		12.45		16.78	
Att-Kisk	758		2,84		52.2%		41.55		2.31	
Mobility (2006-07) Number of Students per Teacher	247		L.28		21.1%		14.25		20.98	
remain or accounted her searcher							15.7		14.5	
Metention Rates by Grade:	B	on-Special	Edscatio	m. Nateur			-Special Ro	fucation be	tea	-1
nevertible naces by Gende:	Categora	Group Group		rict	State	Caspos	Campus Group	Distric	t Stat	
Kändergarten				71.			31114			
Grade 1	-	-	5.	71 31	2.85			11.95 9.35	12.34	
Grade 2	-	-		61	3.51	-		4.25	4, 61	
Grade 3 Grade 4	-	-	1.	91 51	2.81	-	-	3.58 1.88	2.60	
Grade 5 Grade 6	-	3.35	1.	91	2.35	-	0.44	2,38	1.05	
Grade 7	5.0% 6.4%	1.75	2.	9% 3%	1.18	0.0% 2.1%	2.45	2,35	2.25	
Grade 6	4.25	1.19	1.	7%	1.39	2.89	2.85	4.28	2.68	
CLASS SIZE IMPOSPATION (Derived from teacher responsibility records.)										
Class Size Averages by Grade and Subject:		Comp	*49		apus apus		Distric	e	State	
Elementary: Kindergarten		-			-		19.1		18.9	
Urade 1 Urade 2		-			-		17,5		18.9	
Grade 3					-		18.1		19.0	
Grade 4					-		18.5		19.6	

		Grade 5 Grade 6 Mixed Grades		17	.4	21.9 21.4 10.0		21.0 21.0 0.3)		22.2 21.4 22.4	
	Secondary:	English/Lenguage Arts Foreign Lenguages Mathematics Science Social Stodies		17 13 21 24 19	.5 .0	20.5 19.4 20.9 21.6 31.7		22.0 22.2 20.6 22.5 23.5			20.5 21.0 19.8 20.8 21.8	
STATE	INFORMATION		Count	Compus	oent	Compus		Olstrict		Stat		
	Total Staff:		90.3	100		100.0		100.04		100.0		
	Professional St	pff;	92.4		. 65	89.81	s	61.65		62.5		
	Teachers Professio	mel Support	73.6	15	. 90	77.3		10.85		50.8 0.3	lrts	
	Campus Ad	man: (SKNOOL Leader:)	4.0		.1%	4.0		2.24		2,6		
	Educational Aid		5.9		. 66	10.2		6.65		9.5		
	Total Mimority		91.3	92	.96	41.2		52.0%		43,1	19	
	Teachers By Eth African A	midity and Dex: merican	63.7		. 64.	26.0		27.05		9.6		
	Wispanic White		2,9 4.0	5	.45	9.29 62.10	5	59.75		21.4 67.5	54 54	
	Native Ass	erican ific Islander	0.0 2.0	0	.41	1.50	k .	4.15		0.2	5%	
	Males				.85	29.0		21.95		22.6		
	Princlus		53.2	12	.26	71.0		70.11		17,1		
	Teachers by Year Regioning	re of Experience: Teachers	5.6	7	. 42	12.29		0.04		7.5	on.	
	1-5 Years	Teachers Experience	39.2	41	.08	35.61	L.	33.68		29.6	14	
	11-20 Year	s Experience rs Experience	39.2 10.6 15.3 11.9	20	.51 .71	10.21 18.01 16.01		22,25		19,1		
	Ower 20 W	nara Experience	11.9	16	.24			15.88		19.2	14	
				Car	npus	Campu Group	9	District		Atat	e	
	Average Years R	specience of Teachers: specience of Teachers w	inh mi-nai-na		9.8 yts.	9.4	yes.	19.4 6.4	yes.	11.	3 yrs.	
		dalary by Years of Exp			6.2 yrs.	4	yes.	6.4	yra.		A yrs.	
	(regular dubies	only)	errencei									
	1-5 Tears 5-10 Tears 11-29 Year	Teachers Especiasce s superience ns Especience		944, 988, 631,	,968 ,466 ,491 ,879 ,172	540,233 942,396 995,136 549,126 958,256	9	\$39,383 \$45,307 \$48,260 \$52,887 \$62,822		\$19,1 841,7 543,8 549,1 256,3	174 186 174	
	1-5 Tears 9-10 Tear 11-29 Year Over 20 Yo Average Actual : Teachers	Teochers Especiesce : expeciesce	a caly):	944, 368, 551, 963,	.456 .491 .879 .172	942,394 995,134 549,124 938,254		\$45,307 \$48,260 \$52,887 \$62,822		941.3 543.8 549.1 956.3	674 186 174 154	
	1-5 Fears 9-10 Fears 11-25 Year Ower 20 Yo Awarege Actual : Teachers Profession Compus Adm	Teachers Experience suspentence or Experience sets Experience Selaries (regular datis hab Support	ederahšp)	944, 948, 931, 963, 949, 935, 979,	.456 .491 .879 .172	\$42,384 \$95,134 \$45,124 \$58,256		\$45,307 \$48,260 \$52,887 \$62,822		941, 3 543, 8 540, 1 956, 3	674 186 174 154	
	1-5 Fears 9-10 Jean 11-29 Year Ower 20 Year Awarage Actual : Teachers Frolesise Campus Add	Teochers Experience s experience r Experience nate Experience Salaries (regular dutie had Support ministration (School Le ructional staff (sot in	edorahip)	944, 948, 931, 963, 949, 935, 979,	.456 .491 .679 .172 .499 .034 .525	945,381 995,134 549,124 938,235 946,381 933,207 968,943		\$45,307 \$49,260 \$52,887 \$62,622 \$49,769 \$56,963 \$73,918		041,3 543,8 540,1 956,3 546,1 954,5 967,0	674 666 174 556 179 143 197	
A01UA (2006-	1-5 Years 9-10 Year 11-20 Year Ower 20 S Amerage Actual: Teachers Fredesides Compus Administrated Contracted LOCENATING EXPER	Teachers Experience suspentence or Experience sets Experience Selaries (regular datis hab Support	adership)	944, 948, 931, 963, 949, 935, 979,	.456 .491 .679 .172 .499 .034 .525 .9.8	945,381 995,134 549,124 938,235 946,381 933,207 968,943		\$45,307 \$48,260 \$52,887 \$62,622 \$49,769 \$56,963 \$73,918	-1.1	041,3 543,6 549,1 956,3 046,1 254,5 067,3	674 666 174 556 179 143 197	Pu Stad
(2006-	1-5 Years 9-10 Year 11-20 Year Ower 20 Yo Awarsge Actual: Yoachara Frofesche Compus Ad Contracted Instit L OFENATING INVEN- 071	Teochers Experience seperience seperience between the Experience care	adership) cl. above:: [enersl Fund	944 388 631 663 663 695 575 575	.456 .491 .679 .172 .499 .034 .525 0.8 	942, 366 996, 137 549, 126 538, 256 946, 387 533, 207 568, 942 2, 2	Percent	\$45,367 \$49,260 \$52,887 \$62,622 \$49,769 \$56,963 \$73,918 17.9 78r Student	1 1	041,3 643,8 540,1 956,3 646,1 954,9 967,9 2,841.	Pa 196 174 155 179 143 197 9 9 9 Parcent	Stud
Oy Pur	1-5 Years s-10 years 11-20 Year 11-20 Year Ower 20 90 Awarage Actual: Yearchers Empus Ad Combination Compus Ad Combination Compus Ad Combination Compus Ad Combination Compus Compus Combination Compus Compu	Teochers Experience seperience seperience ser Experience selerience selerience	######################################	944 388 531 563 989 535, 578 Percent	.486 .491 .679 .172 .499 .034 .525 0.8 	942, 366 945, 126 945, 127 958, 256 948, 381 953, 207 968, 941 2.2 angure All Furcis	Percent	945,367 949,260 952,887 962,622 849,769 956,963 973,918 17.9 Per Student	1	341,3 543,8 549,1 956,3 546,1 254,5 267,3 2,841. Cess AL1 Rands	174 186 174 155 179 143 197 9 9 9 9 9 185 Group Parcent	Stad Stad
By Pur	1-5 Feature	Teochers Experience r experience r experience not Experience not Experience Salaries (requiar datis and Experience initiativation (School Le ructional winff (and in BDITURE INFORMATION Senditures 60)	adership) cl. above:: [seecal General Fund \$6,551,774 \$4,667,123 5164,609	944 988 931, 963, 963, 963, 979, 979, 771,25	.486 .491 .679 .172 .499 .034 .525 0.8 	942, 364 945, 124 946, 124 958, 255 946, 387 958, 942 868, 942 868, 942 868, 942 868, 942 868, 942 868, 943 868	Percent 180,5% 68,3% 2,6%	945,307 948,505 952,487 962,422 949,769 956,963 973,938 17.9 701 94,159 94,159 94,133	-1 1	941.3 943.3 949.1 956.3 849.1 954.5 867.3 2,841. Cass All Funds	174 154 179 142 197 9 185 Group Parcent 100.04 69.05 3.71	96,0 81,1 82
Oy Pur Tot	1-5 Fears	Teachers Experience seperience seperience not Experience not Experience not Experience salaries (regular dutia not Support simistration (School Le nuctional Staff (not in BUITURE ISPORMATION conditures 6) inted Services (12,13) derable (23)	aderahip) cl. above; General Fund \$6,551,774 \$4,677,129 \$164,609 \$79,600	944 988 931, 963, 979, 7840ent 100, 01 71, 23 2, 51 1, 23	486 487 1079 1172 489 034 4525 0.8 Fer Student 36,294 94,483 3156 97 5362	942, 364 945, 147 945, 127 958, 255 958, 255 958, 365 958, 942 2.7 angure All Funds 47, 481, 481 95, 114, 485 3194, 232 429, 233 5202, 485	160,51 68,31 2,61	945,307 948,260 552,887 562,422 949,769 556,963 \$73,938 17.9 Pet \$tudent \$1,159 54,933 \$189 \$189 \$189 \$189 \$189 \$189 \$189 \$189	-11-	941.3 943.3 949.1 956.3 046.1 254.5 067.3 2,841. 	174 154 179 142 199 9 100.04 100.04 100.04 100.05 100.05 100.05	Pe Stud \$6,0 \$4,1 \$2 \$
Oy Pur Tot	1-5 Fears	Teachers Experience seperience seperience not Experience not Experience not Experience salaries (regular dutia not Support simistration (School Le nuctional Staff (not in BUITURE ISPORMATION conditures 6) inted Services (12,13) derable (23)	aderahip) cl. above:: General Fand \$6,551,776 84,667,129 5164,609 379,608	944 988 931, 963, 979, 7840ent 100, 01 71, 23 2, 51 1, 23	486 487 1079 1172 489 034 4525 0.8 Fer Student 36,294 94,483 3156 97 5362	942, 364 945, 124 945, 124 946, 345 946, 345 946, 345 946, 941 Funds 97, 481, 481 97, 481, 482 989, 933	Percent 180, 51, 2, 63, 31, 11, 12, 6, 5, 6,	945,307 948,260 952,487 962,492 949,769 955,963 973,938 17.9 94 95,193 94,933 94,933 94,933	1 : : \$1	941.3 943.3 949.1 956.3 849.1 954.5 867.3 2,841. Cass All Funds	174 174 154 179 142 197 9 9 185 Group Parcent 100.04 69.05 3.11 1.51 9.15	96,0 84,1 52 9
Oy Pur Tol	1-5 Fears	Teochers Experience **SEMPTINES**	aderahip) cl. above; General Fead \$6,551,776 \$4,607,123 \$164,603 \$79,608 \$855,522 \$4405,521 \$369,335	944 988 931 953 953 955 979 984 985 100,05 71,25 1,25 1,25 1,25 1,25 1,25 1,25 1,25	466 467 467 467 467 467 467 467	942,366 945,137 545,127 545,385 553,297 553,297 554,945 57,487,481 57,487,481 57,487,485 572,485,585 572,485,585	Percent 180.51 2.61 1.15 7.91 6.94 13.25	945,307 940,260 952,887 962,632 \$49,769 956,963 973,938 17.9 701 \$5tudent \$7,150 94,913 9467 9467 9467 9467 9467	- 1- : : : : : :	#41, 1 #41, 1 #54, 1	PA (PA (PA (PA (PA (PA (PA (PA (PA (PA (Pe Stad \$6,0 \$4,1 \$2 \$4 \$3 \$7
By Pur Total	1-5 Fears -10 Tear -11-20 Year Ower 20 Tear Trackman Fractual Fractual Fractual Emptr Aff Comput Com	Teochers Experience a seperience a seperience and the seperience senditures (a) (b) (c) (d) (d) (d) (d) (d) (d) (d	derahip) cl. above; General Fund \$6,551,776 \$4,667,129 \$164,609 \$79,600 \$595,512 \$469,517 \$569,355	944 948 9531 963 949 955, 975, 978, 1.25 2.51 1.24 9.74 9.71	486 491 497 499 499 499 0034 525 0.8 525 544 544 483 2150 2150 246 2567 657 657 657 657 657 657 657	942,366 945,126 945,127 945,381 945,381 945,382 945,383 947,481 97,481,485 3116,482 386,983 95,117,485 3186,383 95,487,487,487	Percent 180, pt. 48, 31 2,68 1,15 7,99 6,59 13,25	945,307 940,260 952,487 962,492 949,769 955,963 17.9 942 954,913 94,913 94,913 94,914 94,914 94,914	- 1 1	941, 3 949, 9 946, 1 946, 1 946, 1 941, 3 941, 3	174 175 175 175 175 175 175 175 175 175 175	Pe Stad S6,0 36,1 52 9 84 83 57
by Pur	1-5 Featrs -10 Tear -11-20 Year Over 20 T Average Actual : Teachers Profession Emper Actual : Teachers Profession Emper Actual : Communication Emper Actual : Communication Entropy En	Teochers Experience seperience seperience seperience ser Experience seleries (requier dutie hal Emperience seleries (requier dutie hal Emperience seleries (School Le nuctional staff (mor in NOITURE INFORMATION Senditures [6] seed Services (12,13) derable (23) Sendet (31,32,33) senditures section [25) penditures section [25) penditures section [25)	aderahip) cl. above:: General Fund \$6,551,774 \$4,667,123 \$164,603 \$79,608 \$595,512 \$409,512 \$2,267,2149,817 \$2,257	944 9888 831 963 949 835 579 779 7840est 100,05 71,25 2,55 1,25 8,30 7,46 9,71 110,68 2,68 2,68	466 491 499 172 499 034 525 0.4 Fer Student 36,294 21,483 2156 24,483 2156 2547 25,747 22 8138	942, 364 940, 134 940, 134 940, 385 960, 385 960, 385 960, 960 960 960, 960 960, 960 960, 960 960, 960 960, 960 960, 960 960, 960	Percent 160.51 2.61 1.15 1.55 1.25 1.00,65 9.65	945,307 940,200 952,887 962,622 949,762 973,963 973,939 17.9 Pet Student 47,153 94,912 94,913 946 946 946 946 946 946 946 946 946 946	- 1 1	941, 3 949, 5 940, 1 946, 2 946, 2 941, 3 941, 3	174 174 175 175 175 175 175 175 175 175 175 175	De Sted 56,0 34,1 52 9 84 83 57 65,2 51
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2008 campus AEIS+Report

Page 5 of 5

Regular Education Special Education Other	58,1 11,2 0,0	78,9% 15,2% 0.0%	78.35 10.28 4.15	74.68 10.09 3.08	79.7% 9.0% 2.0%
'9' Includes TMMS (Accommodated). '2' Indicates that the data for this item a Indicate results are masked due to sme. '-1 Indicates ero observations reported for 'n/a' Indicates data reporting is not applica	ill massers to por or this group.	rotect student cos		de à ressonable	casqu.
Link to 2007-08 Campus comparable improvement. Link to 2006-01 AELS Report	Mapors				
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This request took 3.39 seconds of real time (v9.2 build 1496).

Towas Education Agency | Performance Reporting

Sintisiat Mane: School #1 TEXAS EDUCATION ASENCY Acodemic Execution Performance System 2001-09 Campus Performance 2001-09 Campus Performance 2009 Acodemiability Mating: Academically Acceptable

Section I Fotal Students: Grade Spen: 07 - 0 School Type: Middl

Скиран Ниме: Скиран	Scn	001	H T	2009 Accountability Mating: Academically Acceptable										Grade Span: 07 - 0 School Type: Middi	
				Ge	old Ferfe	onence A	Disprovem	mt: Readi							
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Hathemetics	2009 2008	801 628	829 809	15% 16%	491	461	505 445	:	:	*	531 431	448.	338	485 425	
Meiting	2009 2008	949 931	945 935	948 931	901 901	628 801	773. 785.	:	:	:	765 695	254. 915	508 838	904. 783.	
All Tests	2808 2808	769 749	785 765	68%	12%	421 441	421 401	:	:	:	42% 37%	439. 478	291 < 18	415 375	
TAKE Met 2009 Grade & First	Bitanda.rd Admänsi.ets	nution	Only												
Reading	2009 2009	95% 95%	965	945 923	91° 921	90% 91%	938 918	:	:	:	976 935	925. 935	821	996. 925	
Methomatics	2009 2006	82% 79%	83% 80%	75% 75%	84 L 49 L	411	461 551	;	:	:	46% 47%	421 518	148	436 568	
1 Science	2909 2906	73% 69%	765 725	141	51: 54:	49% 51%	553 591	;	:	:	59% 57%	456 528	101 211	546 556	
8 Soc Studies	2009 2008	921	945 915	915 905	854	83% 85%	943	:	:	:	97%	966	569 569	845 885	
# All Tests	2086 2086	645	745. 665.	575	381	34% 34%	398 451	:	:	:	367	406	9% 4%	358 401	
TARS Net 2009 (Standard Acco	ountabilit	ty Indi	nator)				TED TAKE (A	noomeoda	ted)]						
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Science	2009 2008	741	824 191	651 651	513	495. 515	56% 56%	:	:	:	596 576	458 528	21%	568 558	
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Soc Stadies	2009	999	86% 25%	64% 59%	841	491 971	359 > 999			- 7	598 978	455 995	116	50%	
All Trets	2009	141	07%	758	501	525	545				578	495	288	511	
TAKE Commended	i Parform	nee (8	um of All G	hadea Te	sted, IR	cuoses se	LECTED THE	S (Accord	nodated))						
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Mathematics	2009	31% 26%	395 345	25%	34	93	41. 85	:	:	:	31 91	41 61	< 18 < 18	2% 75	
Meiting	2009 2008	345 335	395	215 245	TI:	23/1	72 101	:	:	:	91 61	65 155	< 18 < 18	5% 5%	
Bolience	2009 2008	265 228	328 278	175 154	61 21	41 61	110	:	:	:	6%	65	< 11 < 11	54 114	
Soc Studies	5038 5038	44% 366	541. 451	364 285	381	295 34%	31.6 361	;	:	;	34% 339	261 361	96 75	295 325	
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TAKS-M Mak 200 Feeding/ELA Mathematics	9 Stander 2009 2009	6 (Sum 621 691	of All Gree 811 634	des Test 001 691	ed) (4) (5)	835 665	831 605	:	:	:	835 694	914 705	845 635 -	934. 648.	

Mriting Schence Soc Studies All Tests	2009 2009 2009 2009	725 515 685 576	765 439 613 579	679 509 578 578	165 680 487 561	761 831 438 565	715	:	:	:	71 t 71 t 39 t 50 t	† † †	785 648 426 588	985 935 255 385
TAKS Met 2009 (2010 Preview)		(finan o	C All Grades	Yested,	THELESE	N VIL.	TARK (Account	mode ted))						
Reeding/SLA	2009 2008	878 868	91% 91%	808 818	761 264	778 728	74% 755	:	:	:	719	80% 81%	561 631	748 748
Mathematics	2008 2008	985 785	849 829	15% 19%	985. 656	525 535	585	:	:	:	501 548	50% 56%	288 278	55a 536
Writing	2009 2008	928 918	945 93%	925 891	40°	821 931	71½ 78%	:	:	:	16% 65%	85% 51%	838 284	904 748
Acience	2009	798 769	92% 78%	64% 65%	541	491 51.1	055 585	:	:	:	501 578	4.5% 5.2%	10h 218	561. 551
Soc Studies	2009 2008	938 918	95% 94%	51% 50%	955 904	931 953	995 945	:	:	:	85% 87%	865 905	551 568	04t 985
All Tests	2809 2808	721 691	21% 245	615 623	42° 44°	411 431	438 478	:	:	:	44%	415	17x 78	09% 628
TAKS Het 2009 (2011 Provious			f All Grades	Tested,			TAKE [Account	modated) a	nd TASS-Ho	dified)				
Beading/ELA Mathematics	2009	87% 80%	91%	765	7#1 5#1	186 548	741. 591	:	:	:	725 58%	815 545	778 568	758
Meiting	2009	911	935	215	567	828	778				75%	858	T98	800
Science Soc Studies	2009	76% 92%	945	641. 985.	531 887	50% 83%	543	:		:	80%	445	358	490
All Tests	2009	715	775	619	435	41%	443				445	418	359	41.1
TARS-Alt Met 2 (2011 Freview) All Tests	2009 Stand	841.	um of All de 718			> 59%					> 991		> 99%	> 991
2009 TAXE Part	icipetio	n (Gradi	as 3-11)											
Tested		98.59	90.85	99.65	56.60	99.41	96.4%	٠	٠	•	97.41	98,7%	140,01	97.6%
By Test Versi TAKS (1 or s		90.81	24.45	00.55	50.61	98.71	92,68				84.51	95.45	26.21	89.58
Not on TAKS		7.76	4.35	9,6%	7,45	10.78	2,35				11.0%	3.35	73,95	8.25
TRES (Noo) 0	mly	2.3%	0.75	3.15	0.57	9.61	0.48		*	*	0.99	0.05	4,68	0.28
TRMS-M Only TRMS-Alt On	dis.	0.0%	2.1%	3.5%	0.64	9.00	2,15	:	:		7.6%	0.00	55.48	6.0% 0.9%
Combination	- 1	1.35	0.6%	1.55	0.85	1.18	0.48				1.28	0.34	T,78	1.15
Agot System		87.35	43.74											
Non-Acct System	tem	11.25	91.75 7.15	84.25 14.35	81.41 18.81	77.4%	97.55	:	:	:	76.19 21.30	11,25	21,75	83.48
Mobile		4.75	3.25	5.55	6.50	11.00	5.78				10.13	7.6%	6,21	6.25
Non-Acet Te		6.49	3.75	0.35	6,60	9,49	2.55				9.0%	3.26	66.21	7.15
Murricone I	ke	0.1%	0.26	0.0%	1.14	1.41	0.78		•	•	1.41	0.75	9.09	0.98
Not Tested		1.5%	1.25	1.5%	2.41	0.69	3,63		*		2.6%	1.25	0.09	2.48
Wasent NEP Except		0.15	0.18	1.15	9,04	0.05	3.23				0.0%	0,88	0.09	0.08
Other		0.4%	0.45	0.28	0.31	9.3%	0.48		- ;		0.69	0.85	0.0%	2.98 0.48
Hurricane Ik	38	0.0%	0.08	0.08	4.45	0.0%	0,09				0.0%	0.88	0.0%	0.08
Total Count 2000 YANS Part		12,150 Orade	49,557	637	598	363	261	2	1	2	347	313	65	465
Tested		98,45		98.51	99.00	99.05	97.05	100.04			97.85	90,61	97.96	97.03
By Frogram														21101
TANK (I or a	ore)	90,98			93.32	92.35	94.6%	50.05			90.75	95.11	44,85	92.39
Mot on TAXS TAXS(Acc)		7,58	3.98	8.81 3.91	4.97	0.35	2.3% 0.0%	20.85	:	:	0.25	0.28	2.15	5.08 5.18
TAKE-M Drily	,	2.98	2.28	2.38	3.79	5.25	1.69	20.05			4.45	3.98	49.65	4.13
TAKS-Alt On Combination		0.74	0.81	0.69	4.91 6.17	1.54	0.7%	0.00	:	:	0.25	D.48 D.48	9.4%	1.29
		1124	0.54	1124	0.11	0.24	0.04	0.01	-		0,28	0.95	1.0%	9.1%
By Acct State Acct System	as .	67.11	91.78	13.41	65.4	62,75	89.35	60.83			14.35	46.51	43.65	86.5%
Non-Acct sys	ten	11.38	6.9%		12.01	16.33	7.75	40.62			13,56	12.01	54.25	11.48
Nobile		5.11	3.5%	6.0%	0.31	10.45	5.5%	20.15			7.65	8.71	3.15	6.1%
Hun-Acct Te	art.	6.21	3.46	4,19	a,7L	6.31	2.3%	20.88	•		5.98	3.48	51,84	5.3%
Not Tested		1.68	1.45	1.59	1.81	1.4%	3,0%	0.88			2.25	1.49	2.15	2.2%
Absent LEP Example		0.21	0.1%	0.0%	0.5t	0.31	1.1%	0.31	:	*	0.48	0.01	0.08	0.3%
Other		0.98	0.45	0.25	1.3%	0.78	1.8%	D. 98			1.58	0.68	1.05	1.35
Total Count		5, 602	48,020		1,047	630	440	5	1	1	540	507	96	376
Progress of Pe				of Grada	s 4-11)	CERCITOR	ES THIS (A	uxxxmodate	d) for gr	ade 11 o	nlyj			
Percent of Fa														
Reeding/ELA	2009	495 538	521 549	521 551	951	675 635	469 529	:	:	:	435 565	501	501	461 561
Mathematics	2009 2008	375 368	40% 40%	321 351	217 28*	15% 20%	231 161	:	:	:	24% 13%	184	294 94	21.5 178

Average TGI 0	krowth													
Reading/ESA	2809 2809	0.52 0.58	0.61	0.53	0.57	0.58 0.60	0.57 0.75	:	:	:	0.63	0.60	0.74	0.61 0.68
Nothematics	2009 2008	0.38	0.50	0.45	0.36	0.36	0.35	:	:	:	0.32	0.39	-0.02 -0.05	0.39
Link to: People	NOS DE P	rior Year	TWE PAI	lers, by	.Skude.Je	sxil.								
Student Succes	pp Initi	active												
Grade 6 Reads	ing													
Students Rec	2009 2009 2008	Accelerat 69 69	ed Enstru 4% 5%	ction 7% 8%	191	119 109	91. 93.	:	:	;	141	75. 85.	251	111 101
TARS Cumclet	iwe Het 2009 2008	Standard 978 979	Officet of	nd Secons 96% 96%	d Adminis	trations 948	945	:	:	:	92% 92%	961 901	r 822	945
7305 Failers			do Flaces	ent cons	ittee							***	-	211
1000 1011011	2008	88.55	69.95	16,01	71.49	11,45	71.4%	-	-	-	57.18	85.78	•	72.7
TAKS Met Sta	indiand (Failed in	Previous	Yearl										
Retained in	2009	6 591	619		,	٠				٠			٠	
Grade 0 Mathe														
Students her	2009 2008	Accelerat 198 218	ed Instru 178 208	259 279	561 525	598 578	524. 454.	:	:	:	549 549	50% 50%	878	578 505
TAKE Camplet	ive Met	Standard 875	(First a	nd Secon	d Adminis	trations:	681				63%	61%	401	61%
	2008	848	869	135	611	548	695			•	6H	594	435	601
TAKE Failers	2008	90.5%	05.08	95.01	95.93	96.94	93.9%	-	~	-	92.9%	90.21	90.9%	95.7
TAKS Met Sta			Previous	Cour!										
Setained in	2009	488	599	135	7	•		٠	٠	٠	•	٠		•
English langus (2011 Preview) 2005-02	ige Loar	Tels	605	T61	7-51		315	-			491	62)	446	10%
Attendance Rat 2007-08 2006-07	be	95,5% 95,5%	96.45 96.35	95.71 95.78	94.4:	93.75 95.35	95.6% 95.7%	81,1%	:	-	94.14 94.65	94.01 95,01	91.17 91.94	94.1 94.7
Annual Dropout	t Karte ((Gr 7-8)												
(Standard Acco 2007-08 2006-07	vuntahi 1	0.35 0.45	0.25 0.25 0.35	0.25	9,91	1.4%	0.08 0.3%	0.0%	Ξ	-	1.25	0.58	1.0%	D.8
					EAS E	DUCAI	. 1011	. a K F C	¥			Sec	tion II	
District D Compus Bas Compus Ba	iei CE	RT BEND I BLETA MCR 19857046		Acc	atlenic la	cellence -09 Campu	Indicates	System			Go	etal Stud- nede Span shool Type	emto: : 07 - 08 o: Middle	641
STORMT INFO	ORDETTON													
					Count	-ceates-	Percent		Group		District		State	
Total Studen	vtas				643	1	00.00		31,074		68,507	4.	,728,294	
Students Dy	Grade:	Serly Chi	Idhood Ed	mostion			0.04		0.08		0.2%		0.3%	
		Pre-Hinde Kindergar	egarten		0		0.04		0.01		6.59		7.76	
		Grade 1 Grade 2	1111		6		0.86		0.08		6.0% 7.2%		3.0%	
		Grade 3			0		0.04		0.01		7.4%		7.0%	
		Grade 6 Grade 5					0.95		2.28		7.6%		7.5%	
		Grade 6			0		9.05		29.41		T. 01		7.31	
		Grade 7 Grade 9			342 299		53.45. 46.65.		34.21		T.0% T.9%		7.38	
		Grade 9 Grade 10			0		0.54		0.0k		8.95 8.31		7.0%	
		Grade 11			0		0.05		0.08		7.0%		6,45	
		Grade 12					0.00		0.0%		6.91		5.8%	
Ethnic Distr	thetton	: African Sispani			361 274		56.3% 42.7%		28.31 52.61		23.75		47.9%	
		white	Inneter-		3.		0.56		15.5%		23.19		34.0%	
			American Wc. Islan	der	1		0.31		3,31		21,5%		3.6%	
Sconomically	Disedy	rentaged			450		70.25		70.5%		30.98		56.75	
Limited Engl Students w/L	iluh Pro Macipli	nary Plac	ump) ements (2	00T-09)	68		5,88		4.65		2.25		2-15	

At-Glek Mobility (2007-08) Number of Disdents per Teacher		423 232 12.3	66.d: 19.91 0/2	t n.	48.5 10.5 14.4	rs.	43.45 33.25 35,2		49.31 19.81 14.4 Monation Rates	
Netwotion Rates by Gr	ade:	Compres	r-Special Edu Campus Group		ates t state		Chimin	MN		
Kinderparte	n	_	_	2.01	2.63			10.92	11.15	
Grade 1 Grade 2		-	-	4.31	5.55	-	-	1.58	10.58	
Grade 3		_	-	3,69	3.25	-	-	5.31	4.15	
Grade 4			-	1.25	1.35	-		1.91	1,25	
urade 5		-	2.0%	2.7%	1.75		5.81	2.0%	2.43	
Grade 6 Grade 7		0.05	0.9%	1.15	0.93	0.0	5 1.55	1.48	1.68	
Grade 0		11.96	2.29	2.2%	1.41	2,9 6,1	1.55 1.76	1.6%	2.25	
LASS STEE INFORMATIO Derived from teacher	responsibility record					412	22.74	2.54	2,71	
Class Size Averages	by Grade and Subject;		Campus		Campus Group		Pists	eict	State	
Elementary;	Kindergarten.		_		-		19.3		19.0	
	Grade 1 Grade 2		-		-		17.7	2	19.0	
	Grade 3		_		-		19,4		19.3	
	Grade 4		-		_		19.1	1	19.3	
	Grade 5 Grade 6 Grade 6 Hilled Grades Secondary: English/Language Arts				21.0		22.4		22.1	
					20.2		21,1	l .	21.5	
					20.9		9,7		21.8	
Secondary:	Poreign Languages		16.6		19,4 20,1		22.7		19,8	
	Mathematics		19.9		19.4		21.6	a .	19.4	
	Science Social Studies		15.3		21.3		23.6	9	20.5	
AFF INFORMATION	occial occine		15.3 Сапрыя———				24.6	9	21.7	
		Count	reree	ıt.	Georgi Georgi	p i	District		State	
Total Staff:		74.7	105,05		190.0		100.00	1	100.05	
Professional Sta	ff:	60,9	92.15		89.7		42,79		62.91	
Teachers Designation	al Support	52.4	74.11		73.5		48.91		50,71	
	dr. (School Leader.)	13.4	18.54		7.91		11.3%		9.4%	
			4.04		4.2		2,2%		2.8%	
Educational Aids	5.9	7.90		10,36	i	6.2%		9.7%		
Total Minority a		69.0	92.35		37.91	1	53.65		43.8%	
Teachers By Ethe	icity and Sex; ericas	44.4	84.71		21.59		27.35		9.7%	
Management		3.0	5.78		11.67		7.45		22,15	
White		3.0	5,71		65.01		2-49 55-99		66.18	
Native Am	ricen fic Islander	0.0	0.01		0.39		0.38		0.38	
Manualisaci	IIC INTANCEI	2.0	3.01		1.59		4.25		1,38	
Malus Females		14.6 37.8	27.9E 72.19		29.99		21.85		22.94 37.18	
Teachers by Year	s of Esperience:									
Beginning	Teachers	0.0	20.0		19.11		6.51		T.38	
i-b rears	Experience Experience	23.7	45.3%		36.64	ŀ	33.68		10,51	
11-20 Year	y Experience	9,6	19.1%		19.76		23,31		20.01	
Ower 20 Ye	are Experience	9.6	17.25		15,05		15.00		18.68	
					Comprus					
			Compo		Group		District		Statu	
Average Years Ex Average Years Ex	perionce of Teachers: perionce of Teachers w	ith District:	10.1	S yes. C yes.	9. s 6. s	yrs.	10.5 6.5	yra. yra,	11,2 yes. 7,4 yes.	
Awarage Teacher (regular deties	Sninry by Years of Eng	erience:								
Beginning	Twochers			-	541,126		241,065		40,372	
1-5 Years	Experience		546,180	2	942, 820		144,494		42,463	
6-10 Years	Experience		\$40,78° \$53,15	7	942, #20 944, 923		849,093		45,835	
Deer 2D Year	s Experience are Experience		953,150 564,273	4	546, 354 955, 944		\$53,398 \$62,965		49,063	
			V84,467	-	+20,340		+02,703	,	57, 125	
ween also worker p	aleries Tregular dutie	a outhit	\$51,030	6	546,060		\$50,789		47,159	
	adership)	\$58,443 \$72,657	3	\$53,076 876,085		\$50,649 \$74,241	6	55,819 68,991		
Teachers Profession Compus Adm	Compus Administration (School Leed Contracted Instructional Staff (not incl			2	6.0		15.9		134.5	
Profession Campus Adm	octional Staff (mot in			Can	0.15			-1 1		
Profession Comput Adm Contracted Instr TUAL OPERATION EXPENS		THE REST CO.		No. of Contract of	331	Percent	Per		The street	-
Profession Compus Adm Contracted Destr		General Fund	Percent	Pez Dident	All Fenda		Student	Pitteda	Fercust.	9
Production Compart Win Contracted Instr TURA OPERATION EXPENS 007-00 Function:	DITURE INFORMATION	General Fund	Percent 51	Dischare t.			Student	runds		
Profession Campus Adm Contracted Instr COAL OPERATIONS EXEMP DIT-DO! Function: Total Operating Exp	endibures	General Fund	189, 84. ;	Dickent.	87,631,88T	100.01	\$7,363	\$196,122.	171 100.07	
Profession Compute Adm Compared Instru TURL OPERATING EXPOS 007-001 Total Operating Exp Instruction (1.,8 Instruction (1.)8	enditures	General Fund	180,8% ; 71.65 ;	Dickent. 16,517 54,664	67,631,887 65,135,961	100.01	\$7,363 84,915	\$196,122, \$139,632,	(3) 100.01 111 7).21	9
Profession Compute Adm Compared Instru TURL OPERATING EXPOS 007-001 Total Operating Exp Instruction (1.,8 Instruction (1.)8	enditures ted Services (12,12) ted Services (21)	General Fund	180,8% ; 71.65 ;	Dickent.	87,631,88T	100.01	\$7,363	8196, 122, 8139, 652, 56, 308,	031 100.01 111 11.21 203 1.39	-

2009 campus AEIS+Report

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Support Services-Student (31,32,33)	\$542,592	9.0L	\$51.9	\$570,419	T.55	\$546	918,598,012	5.41	95
Other Compus Costs (35,36,51,52,53)	\$558,776	9.25	\$535	\$1,009,007	13,25	\$866	923,613,184	10,91	96
By Program: Total Operating Rapenditures Bilingual/Note Education (25) Carear & Technical Education (22) Accelerated Education (24,35) Gifted & Talented Education (21) Regular Education (11) Special Education (22) Other 194,38,290	\$6,251,170 51,932 \$171,090 \$139,916 \$136,052 \$4,613,244 \$1,104,536	100.01 0.01 2.75 2.35 2.21 73.01 18.91 6.05	\$5,982 \$164 \$138 \$131 \$4,415 \$1,134	96,614,034 01,932 9171,080 9417,997 9136,462 94,627,970 91,258,690	100.04 0.04 2.61 6.25 2.15 70.04 19.05	\$6,329 \$2 \$164 \$460 \$131 \$4,429 \$1,204 \$0	\$173,005,924 \$3,552,752 \$1,545,234 \$15,125,51 \$4,076,748 \$119,586,691 \$29,775,230 \$133,556	100.08 2.08 0.98 8.78 2.35 66.68 17.15	\$5,4 01 5 34 \$1 \$3,7 \$9

ROGEAH INFORMATION		apus	Camptin				
	Count	Percent	Group	District	State		
Student Envollment by Program:							
Bilingus1/RSL Education	71	11.15	10.65	12.48	16.01		
Career & Technical Education	0	0.05	25.25	10.31	21.49		
Gifted & Talented Education	14	2.25	8.65	6.11	T.51		
Special Education	61	9.5%	. 11.31	7.18	9.40		
Teachers by Program (population served):							
Bilingual/ESS Education	1.6	3.05	2,3%	5,35	7,59		
Career & Technical Education	9.0	0.05	2.5%	3.24	3.91		
Compensatory Education	0.0	0.0%	3.55	1.21	3.60		
gifted a Talented Education	0.9	1.85	2.95	3.78	2.01		
Regular Education	41.3	78.6%	69.85	79.01	20,48		
Special Education	8.5	16.25	11.75	9,81	5,78		
Other	0.1	0.23	T, 4%	3,76	2.9		

Link to 2008-49 Campus Comparable Improvement Report Link to 2007-08 ASIS Report

Performance Reporting | TEA Home

Performance Reporting | TEA Home

This request took 4.03 seconds of real time (v9.2 build 1496).

 ^{&#}x27;0' Includes TAMS(Accessedated).
 '2' Indicates that the data for this item were statistically improvable, or were reported obtaine a reasonable range.
 '2' Indicates that are masked due to small readers to protect student confidentiality.
 '-- Indicates seen observations reported for this group.
 'n/e' Indicates deta reporting is not applicable for this group.

Texas Education Agency | Performance Reporting

TEXAS EDUCATION AGENCY Section 1 Total Students: Grade Span: 07 - 0 School Type: Middl Gasprin Hame: School #1 2009-10 Campus Performance 2010 Accountability Sating: Academically Acceptable Sold Ferfotmance Acknowledgments: Comparable Emprovement; Reading Cimpus African Motive Asiam/ State District Group Compus American Microsnic White American Facific Is Mais Female TAKE Het 2010 Standard Grade T Beeding 685 656 < 11 431 758 718 Mathematics 86% 815 56% 46% 698 511 641 483 650 441 541 491 431 Mriting 956 936 90.0 96.1 843 763 968 954 All Tests 521. 421. 591 431 < 1% 29% 551 411 TMNS Met 2010 Standard Crude 8 First Administration Only Reading 83° 82° 545 83% 80% Mathematics 571 641 768 718 Science 798 738 71.1 546 491 545 455 135 105 Soc Studies 2010 2009 958 928 961 941 All Tunts 41% 37% 441 331 175 55 40% 34% TARS Net 2010 Standard (Sum of (Standard Accountability Indic All Grad Trusted) Reeding/ELA 635 635 775 736 80% 75% 48-554 193 381 67% 55% Writing 965 851 838 888 Science 934 785 129 645 53.5 51.5 545 455 54% 455 135 108 954 935 94.5 95.5 921 961 All Tests 024 434 521 411 541 411 528 41.5 TWES Hot 2010 Standa WATER THE town of All or e Toot Reading/ELA Mathematics 2010 2009 911 891 935 918 975 945 701 711 17% 12% Writing 875 775 941. 742. 805 835 901 801 Science 865. 531. 874 494 855 555 908 458 869 501 300 Studies 930 531 72% 53% TAKE Commercial Peorle of All Grades Tested < 18 < 18 205 175 Mathematics 91 31 85 35 < 18 < 18

338 338

Meiting

135 64 < 11 < 11

2010 campus AEIS+Report	2010 cam	pus AEIS	+Report
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														_
Science	2010	281	358	21.5	e.	56	tis				100	63.		
	3009	265	328 528	178	6.	41.	61	٠	*	:	63	45	< 11	21
Soc Stodies	2016	443	548	335	301	221 291	315	:	:	;	345	258 268	201 91	298
All Tests	2010 2009	158 158	201	99	21 11	28 19	15	:	:	:	2%	26 21	< 18 < 18	24 11
TAKE-M Not. 201	10 Stand	ard (Sum	of All G	irades Te	nted)									
BeadLag/ELA	2009 2009	921 953	051 011	659 60%	1945	769 83%	695 635	:	:	:	711 915	40s 91s	69% 543	65% 83%
Mathematics	2010	15% 69%	62%	12%	29.	65% 66%	291 601	:	:	:	545	671 761	50% 63%	524 649
Kriting	2010 2010	80% 72%	71% 76%	75% 67%	341 797	564 765	201	:	:	:	50% 71%	:	265 785	30% 801
Schenoe	2016 2009	565 515	515 439	675. 50%	383 915	935 935	:	:	:	:	300 718	:	364 685	369 339
Soc Studies	2018 2089	675 645	56A 61A	585 575	465 425	455 435	:	:	:	:	865 385	:	45% 42%	45% 25%
All Tests	2018 2009	645	59 s. 57 s.	523 578	441	599 568	25% 11%	:	:	;	381 508	601 755	443. 583.	365
TANG-Alt Not S	2010 Star	ndard (#	on of All	Crades 1	rested)									
All Tests All Tests	2014 2009	938 948	878 718	> 995 958	361 > 591	828 > 988	:	:	:	:	821 > 998	:	068 > 998	715 > 999
TAKE Het 2010 (2011 Proview)	Standam	i (Run o	f All Gra	des Tasta	el, IMCIO	DES TAXS	Modified a	nd TAKE-A	14)					
Beeding/ELA	2010 2009	901 801	939	661	415 1gr	83% 79%	761. 761.	:	:	:	776 345	155	50 s 70 s	818. 795.
Mathematics	2010 2009	841 801	87% 84%	601 146	41:	661	611	:	:	;	66% 56%	696 545	501	684. 568
Meiting	2010 2009	93% 935	954 934	92% 91%	081	911 923	951. 77s.	:	:	:	635 755	941. 953.	564 811	878 808
Science	2010	925	865	12%	03 o 92 A	54% 50%	523	:	:	:	52% 61%	541	201	533 501
Soc Studies	2010 2010	94% 92%	961 945	125 125	945	905 815	691 601	:	:	:	676 925	921	64% 52%	908 619
All Tests	2010 2089	766 718	812 778	685 635	518	501 423	51%	:	:	:	494	541 41.5	223 405	501 411
TRACE 2010 Comm (2011 Preview)		er Cormana	en (Sum o	f All Gra	des Test	ed, INCLU	OGS TAKE-M	dified as	nd tars-a	LES			101	***
Reading/ELA Methebotics	2010	325	40k 36k	254 143	19:	204. 63.	175 95	:	:	:	155 75	241 91	65	209
2010 7985 Part	icipatio	n (Grade	en 3-11)										**	
Testod		20.65	99.0%	96.5%	97.25	98.85	96.11				96,6%	97.99	96.6%	97.61
By Test Versi TASS il or m Not on TASS	on ore)	90.88 T.88	94.55	89.65 9.55	96.77 7,93	86.45 12.45	1(2,11)	:	:		86.56	10.71	10.25	99.0%
TARE (Acc) 0	miy	2.38	4.85	2,25	1	1.48	0.75		:	:	10,18	5.28 1.0%	13.6%	9.89
TAKE-M Only TAKE-Alt On	dy	0.88	0.98	0,71	4.0L 6.9L	6,35	1.65 0.35				5.98	9.7%	44.15 0.56	4.4% 0.6%
Combination by Nost State		1,3%	0.78	1.58	1.5%	3.01	0.7%	٠	•		2.01	1.7%	20.3%	1,45
Acct System.		90.08	93.19	06.71	64.45	79.21	90.5%				80,61	98.95	15.61	67.1%
Mobile		4.4%	2.9%	11.39 6.21	12. (A) 7. (6)	12.13	2,63		:	:	15.08	9.18	57.68	10,5% 5,6%
Non-Acct To	at	4.25	2.9%	4.0%	4.85	7,68	2.44	•	٠	٠	6.01	2.45	52.51	5.06
Not Tested Absent		0.15	0.15	0.0%	0.00	0.00	3.90 0.41	;	:	:	0.0%	2.38	3.48	2,4% 0,4%
LEP Except Other		0.95	0.7%	0.2%	0.50	0.61	0.01	;	:	:	0.6%	2.18	0.03	2.48
Fotal Count	3,1	75,337	48,457	ато	692	131	305	3	2	h	355	217	54	103
2009 TAKE Part	icipatio	n (ürade	w 3-11)											
Terbed		96.58	91.05	90.61	96.05	99.45	96.41	•	•	•	97,44	98,73	100.0%	27.61
By Test Version TAMES (1 or mo	os ore)	99.03	94.41	88,91	96.67	60.35	93,61				80.55	95.48	26.25	89.58
Mot on TASS TAXS(Acc) D	ntv	2.35	4.38	9.68	6.50	10.75	2.6% 0.0%		:	:	11,5%	3.39	73.6%	8.2%
TWES-H ONLY		3.38	2.11	3.51	5.55	0.42	8-15				7.45	3.0%	4.6L 55.4%	4.05
TAKE-Alt On Combination	1y	1.39	0.69	1.5%	0.81	0.88	0.4%	:	*		3.28	0.05	0.2%	0.9%
By Acct States Acct System		67.3%	91.71	04.21	K1.45	22.45	87.55				1.21	0.3%	7.7%	1.1%
system		21124	F4 - 14		41140	11142	61720				16.18	87.56	27.7%	83,45

														B
Mon-Acct Sy Mobile Mon-Acct T Mon-Icone	est.	31.2% 4.75 6.45	7.19 3.25 3.78	14.35 5.55 8.35	8.91	22,0% 11,0% 9,6%	8.95 5.78 2.55	:	:	:	21.35 10.15 9.85	71.21 7.68 3.09	72.31 6.25 66.25	14,2% 4,2% 7,1%
Not Tested Absent LEF Example		1.54 0.15 0.95	1,2% 9,15 9,8%	1,56 0,68 1,18	2,05 0,08 1.7L	0.68 0.48 0.38	3.61 6.01 3.29	:	:		2.68	1,39	0.54	2.4%
Other Murricane I	lon	0.48	0.41	0.25	0.31	0.31	0.4%		:	:	0.60	1.35 9.0t	0.05	0.4%
Total Count		192,150	48, 202	637	650	363	283	2	1	2	343	303	65	465
Progress of P														
Percent of F														
Reading/RIA	2009	435	471	381	363	348	421 381	:	:	:	385	431	:	50k 39%
Mathematics	2009	431 368	435 409	348 328	27 s	346 191	40t 239	:	:	:	381 231	358 198	17% 22%	36% 21%
Average Vert														
Reading Mathematics	2010	70	91 31	70 99	18	91 54	53 53	:	:	:	59 59	73 57	46	85 59
Link to: Frogra			t TAKS FAI	Jare, b	y Strade 14	avet.								
Student Succes	os Initi	etive												
Grade B Read:	ing													
Studento No	guiring . 2010	Accelerat	ted Instru	otton 125	793	165	235				229	165	501	103
	2009	1%	56	55	101	11%	98	*			145	75	501	112
TAKS Comula:	2016 2009	954 954 995	975 935	## Secon	67- 65:	strations: 90% 84%	834 851	:	:	:	855 835	851	549	688 638
TARK Pailers	Promot	es by Gr	ede Places	ment Come								***		0.36
	2109 2009	89.5% 89.5%	80,54 69,5%	90.05	50.02 21.40	80.D% 71.4%	100.01 31.48	-	-	-	83.3% 57.19	85.11	:	98.98 72.78
Grade 8 Matho	metics													
Stodents Nec	2010 2009	Accelerat 198 208	ted Instru 15% 18%	etion 245 30%	491. 501.	45s 598	45% 53%	:	:	:	458 548	441 591	75A 886	675 575
TWS Camelas	2010	101	90%	868	242	741	685				71.1	721	291	125
	2009	85%	1115	195	962.5	501	475				631	611	331	105
TMCE Failers	2009 2008	91.18 98.59	93,0% 95.6%	91.61	26,41 26,01	91.21 96.91	61.34 93.94	-	-	-	53.91 52.91	78.95 98.25	100.08 50.98	69.9% 95.7%
TANS Not Sta	indeed (Peiled in	Previous	Year)										
Retained is	2010	538	421	475	231		331					25%		338
	2009	495	521				+	•		*		171		334
English Langua (2011 Previous)	go Lear													
2009-10 2008-09		798	86% 85%	931 751	771	:	124	:	:	:	70% 718	758 851	44% 86%	74% 76%
Attendance Bat 2808-09 2807-08	iu.	95.66 95.58	96.01	86,38 55,78	95-1- 94-45	94.91 93.71	95.71 95.61	:	:	:	95.34	95,89	NI - 3%	95.28
Annual Dropout	Note 0			20.70	34.40	80,75	33.01	-	•	•	94,15	94.81	91.1%	94.1%
(Standard Acco	untabil:	ity India	ator) 0.35	0.31	1.70									
2007-86		4.31	0.21	0.21	0.00	1.41	0.0%	0.84	-	-	1.01	0.5%	1.05	0.85
District B Campus Num Campus #1	er CHI	RT BEND I BISTA MCN 9907046	SB ULIPPE HI	No	ademie Ex-	cellience	108 A Indicator 5 Frofile	G E W C System	¥		03.5	Sect tal Stude ode Span: bool Type	07 - 06	97
STUDENT INFO	ROSTICH				Count	-санрал	ercent		Campus Group	pt	trict		Statu	
Total Studen	tar				607		00.02		13,585		1,066		824,770	
Students By	Grade: 1	terly Chi	Ishood Edi	ecation.	- 4		0.01		0.05		0.25	1,	0.31	
	į.	re-Kinder Griderger	Erger Exer		e e		0.0k 0.0t		0.01		1.65		4.43	
		irade 1 irade 2			ă		0.01		0.0%		7.35		7.95	
	- 0	irade 3			a		0.0%		0.99		2.45		7.32	
	G	icade 4			0		0.0%		0.05		7.58		7.68	

Grade S	,	0.46		3.75		2,54		7.54
Grade 6	274	0.08		31.15		7.75		7.38
Grade 9	331	45.11		32.5%		7.85		7.35
Grade 9		0.08		0.05		9.25		0.15
ticade 10	1	0,0%		0.05		2.45		6,95
Ghade 11 Grade 12	- 1	0.48		0.0%		7,45		6.45 5.95
	201							
Ethnic Distribution: African American Wispenic	295	50,45 40,46		21.15		24.15		8.6%
White	2	0.31		54.9% 11.0%		22.54	2	3.3%
Setive American	2	0.31		0.21		9.25		0.4%
Autan/Pac. Islander	2	0.21		2.11		21.95		3.1%
Bosnowically Disadvantaged	478	76,95		79,25		35,25		9.05
Limited English Proficient (LEP) Students w/Disciplinary Placements (2008-09)	121	19.85 29.48		29.95		13.45	1	3.4%
At-Rink	693	56,45 27,25		53.3%		43.6%		7.2%
Mubility (2006-09) Humber of Students per Teacher	206 12,1	27.25		19.9%		12.1%		0.9t
Manhot of Students but reached	12,1	D.C.R.		14,4		15,8	-	4.5
		Special Edm	ostion Hat	en1		Special Edec	ation Rate	general a
Notabilion Rates by Grade:	Campus	Group	District	State	Commun	Group	District	State
		or out				acoup		
Kindergarten Grade 1	-	-	1,95	2.4% 5.3%	-	-	0,95 6,95	31.98 9.78
Grade 2	-	-	2,85	3.0%	-	-	4.35	4.28
Grade 1	-	-	2.05	2.3%	-	-	2.8%	2.49
Grade 1	-	5.98	2.45	1.7%	-	1,79	1.35	1.00
Grade 6	-	1.28	0.85	0.85	-	1.08	0.54	1,38
Goade 1	3.41	1.48	1.85	1.29	0.00	1.78	1.38	1.99
Grade !	5.51	2.11	1.55	1.4%	0.06	2.3%	2.78	2.5%
CLASS SIZE IMPOSSOVIION								
(Berived from teacher responsibility records.)				Combile				
Class Size Averages by Grade and Subject:		Comprox		Group		Matrict		State
Elementary: Kindergarten Grade 1		-		14.0		17.4		19.3
Grade 2		-		-		19.1		19.2
Grade 1		-		-		19,5		19.3
drade 4 Grade 5		-		29.5		18.8		19.9 22.4
Grade 6		_		23.2		21.4		21.1
Mixed Grades		-		10.5		10.0		24.7
Secondary: English/Language Arts		18.5		16.5		23.0		17.0
Foreign Languages		19,4		19,8		23.0 22.4		19.4
Mathematics Science		16.7		19.0		22.1		10.5
Social Studies		16.6		21.1		25.3		20.4
MANAL INSCREMATION		XM(115		Campion				
STREET THE OWNER TOWN	Count	Percent		Group	D1:	strict	8	tate
Total Staff)	70,9	100.0%		100.00				
TOTAL STATE)	10.9	100.0%		100,00		100.08	10	0.61
Professional Staff:	64.0	99.35		90.18		62.48		3.25
Teachers Professional Support	49.9	70.5%		76,98 8,85		49,58 11,48	5	D.58 B.98
Compos Admin. (School Leader.)	3.0	5.23		4,43		2,28		2.01
Educational Alden:	6.9	9.7%		9.91		6.61		0.01
Total Minority Staff:	64.0	91.5%		45.31		53,61	4	3.91
Teachers By Ethnicity and Sex:								
African American	40.9	62.0%		31.08		27.18		9.51
Mispenic	3.0	6.05		9,28		9.58	2	2.58
White Wative American	4.0 0.0	0.01		57.78		0.38	6	6.48
Asian/Facific Islander	2.0	4.00		1.71		4.41		1.31
Hales Females	13.0	26.05		27.48		22.41		7.01
				12.00			,	7.01
Teachers by Years of Experience:	2.0	5,95		8.21		E. dec		6.05
Beginning Teachers 1-5 Tears Experience	17.9	35, 55		41.13		5.3%		6.0% L.0%
6-10 Years Experience	10.6	21.35		10.01		24,29	3	0.39
11-20 Years Experience Ower 24 Years Experience	10.4	20.85		17.99		22.60		4.4%
naperiore	*40					20174	1	4.01
		- Contract		Campus		Lamator		
		Congres	,	group	90	istrict	5	tate
Average Years Experience of Teachers: Average Years Experience of Teachers wit		10.7	yes.	9.4	yes.	10.7 yes,		11.3 jtv.
Average Years Experience of Teachers wit	h District;	7.0	yes.	6.4	yrs.	6.9 yes.		7.6 yrs.
Average Teacher Salary by Years of Exper	Serion:							
(regular dution only)		4						
Reginning Teachers 1-5 Years Réperience		\$33,761 \$47,185		643,737 645,374		540,216 547,244	54	1,165 2,527
6-10 Years Experience		\$50, 373	1	\$47,956		50,342	34	6,149
11-20 Years Experience Over 20 Years Experience		\$54,731		451, 439		154, 462	8.5	0,153
ALTO AN ANGLO EMPERATIONS		946, 455		565, 584	٠	64,357	45	0,427

Page 5 of 5

Contracted Instructional Staff (not inc ACTUAL OPPORATION EXPENDITURE EMPORMATION	i. above);			\$70,63	11	\$76,606	\$10,2	70	
			4.1	0.	6	16.6	1,722.	9	
				enpus				no Group	
(2068-09)	General Fund	Percent	Fer Student	Punds	Percent.	Fex Stident	All Tunds	Percent	Pa Stud
By Function:									
	\$7,701,903	100.00	\$12,015	85,560,248	100.08	511,979	5224,141,624	100.09	46.7
Instruction (11,95)	\$3,622,755	45,78	55,496	13,952,369	44.11	56,166	\$158,589,769	20.5%	84.7
Instructional-Belated Services (12,13)	9115,587	1.59	\$100	\$128,084	1.41	\$280	87, 424, 187	3.35	52
Instructional leadership (21)	560,612	0.95	\$107	2106,529	1.28	81.86	53, 600, 342	1.68	51
School Leadership (23)	9537, 963	7.01	51136	8540,315	6.08	6843	\$17,022,620	7.69	9.5
Support Services-Student (31, 32, 33)	9411, 986	5,38	1641	8443,012	4,98	\$691	\$13,270,450	5.95	9.6
Other Campus Coats (35, 36, 51, 52, 53)	33, 046, 850	35.45	64,753	\$3,769,995	42.38	\$5,913	\$24,732,256	11.08	67
By Program:									
	\$4,455,002	100,03	87,262	\$5,167,735	100.01	\$8,082	5197,917,706	100.05	35.9
Bilingual/ESE Education (25)	2296	0.01	39	4298	0.08	5.0	95, 997, 127	3.09	91
Career & Technical Education (22)	9169, 463	3.61	#264	\$169,463	3,38	5264	\$1,731,377	0.9%	
	\$2,265,873	48,78	53,534	\$2,530,486	49.08	53,940	321, 456, 319	10.8%	64
Gifted & Talented Education (21)	\$1.04,763	2.38	5163	9104,763	2.01	8163	85, 910, 142	3.0%	61
	51, 192, 201	25.61	\$1,860	\$1,369,867	26.53	\$2,137	8134,600,271	47.7%	54.0
Special Education (23)	9922, 635	19.01	41,439	0352,853	19.21	\$1,549	520, 502, 342	14.6%	29
Other (26,28,29)	90	0.01	96	94	0.08	0.0	\$30,208	0.0%	
PROGRAM INFORMATION	1	Campus	1	Come	#1F				
	Count		cent.	Gros		datriot	stat		
Student Enrollment by Progress							0.00	-	
Bilingual/ESL Education	65	1.9	.79	35.2	4	12.35	16.1	a .	
Career & Technical Education	g g		.0%	19.5	4	18.18	21.3	9	
difted a Talented Education	7	1	.21	9.5	4	7.95	7.6		
Special Edication	55	9.	12	10,5	4	6.45	5.0		
Teachers by Program (population served):									
Hilingual/ESE Education	2.0	9.	.01	3.5	16.	6.18	7.0	19	
Career & Technical Education	0.0		.0%	2.5	45.	3.18	3.9	15	
Compensatory Education	6.0	4.	.05	3.4	и.	1.14	3.4		
Gifted a Talented Education	1.5	3.	.03	4.5	15	4.98	2.0	N N	
Regular Education	35.1		41	70.7	1.	71.69	71.0	rik	
Special Education	4.3		-6%	11.6	4	9.28	7.0	4	
Other	6.0	40.	.0%	3.5	-	3,31	3.0		

^{&#}x27;Y' Indicates that the data for this item mane stationically impositable, or many aspected untolde a reasonable range.
''' Indicates results are mosted due to small numbers to protect student confidentiality.
''' Indicates care observations reported for this group.
'n/a' Indicates data reporting is not applicable for this group.

Link to 2008-18 Campus Comparable Improvement Report tink to 2008-09 ARIS Report

Proformance Parceting | TEA Street

Performance Reporting | TEA Home

This request sook 4.10 records of real time (v9.2 build 1496).

Dexas Education Agency | Performance Deporting

District Name Campus Herm Campus '	" Sc	hool	#2	s	2006 Acc	Academic 2007 countabili	EDDCA CRosellen 1-00 Campa ity Matikg	re Indic Perfor Academ	wbor Symbo mancu ically Acc	m eptable	g/ESA		Gnade S	I tudente: pen: 06 - : Type: Nidd:
		ätate	bistrict	Campus Group	Company	African American	. Nispanie	White	Native American	Anten/ Pacific	Is Male	Female	Special Ed	Room Diesel
TAKE Not 2008 Grade 6 (Engl		d												
Reading	2000 2007	949 929	94% 925	99% 98%	931	939	> 5574 86%	965 965	:	> 994 > 994	935 975	981 901	40t 21%	929 859
Mathematics	2008 2007	83% 80%	623 763	68% 65%	1521 6221	653. 533.	84% 70%	915 855	:	> 999 908	761. 591	75% 65%	< 15	54V 463
All Tests	2008 2007	91% 78%	768	698	151 601	651 521	635	916 838	:	> 991: 901	793 551	755 645	< 18.	645 425
TAKS Het 2008 Grade 6 (Span	Standard dah)	í										541		401
Reading	2008 2007	728 768	:	:	;	:	:	:	:	:	:	:	:	:
Mathematics	2000 2007	598 598	:	:	:	:	:	:	;	:	:	:	:	:
All Tests	2006 2007	591 598	:	:		:	:	:	:	:	:	:	:	:
TAKE Het 2008 Grada 7	Standard	1												
Reading	2008 2007	85%	905. 975.	945 765	684 614	868. 756.	935 785	965 935	:	> 998 > 998	068 768	991 961	505 483	011 741
Mathematics	2008 2007	80% 77%	808 758	70s 59s	7.0° 622	638 578	74% 65%	915. 796.	:	915 > 956	731 621	695 615	674	621 560
Neither	2008 2007	938 938	931 939	919 90%	965 955	891 921	98% 91%	968 931	:	> 998 > 991	851 891	951. 941.	33s. 765	895 895
All Tests	2808 2807	741 711	16% 71%	645 555	67. 663	601 525	655 571	896 756	:	91 i > 99 i	671 307	675. 585.	261 361	504, 515
TAKS Met 2009 Grade 8 First	Etandard Administ	ention G	miy											
Newding	2000 2007	95% 99%	96%	92% 87%	941 665	92% 94%	941 81%	991	:	> 99% 93%	965	923	665 475	97% 98%
Muthematics	2018 2017	786 736	905 725	656 575	631 60 :	575 545	655 655	83% 75%	:	> 99% 93%	63% 595	651 621	50%	581
Science	2008 2007	69s. 67s	721. 691	531	591 531	492 411	50% 49%	861. 851	:	931	591. 551	54) 401	41%	648 381
Sec Stadles	2808 2807	91 i. 648	914 868	979 799	871 891	551 771	961	95) 948	:	892 932	871 798	875 805	659 365	181 679
All Tests	2008 2007	64's 56's	661 611	44%	485.	391 331	531	758 683	:	69k 938	501	455 435	325 83	32% 30%
TAKE Het 2008 (Standard Acco	Standard entabili	(Sum of ty India	All Grades ator)	Tested	. Decrease	ES SELECTI	ED TAKS (Au	comodat	ed))	221	121	100		304
Reading/RLS.	2000 2007	915	935 911	901. 841.	952	925	918 611	976 951	:	> 99%	925 925	94% 981	631 531	881.
Mathematics	2008 2007	865 775	838. 768	748 613	72t 40 d	65s.	75% 67%	921 791	:	96%	734 609	721 621	52% 39%	621
Writing	2009 2007	931 921	931 931	91% 90%	901	991 921	885 915	961 915	:	> 985	050 091	951 941	33% 70%	528 698
Science	2009	749	78% 73%	55%	571 461	495	595 415	861 761	:	295 295 795	591 691	541 361	415	448
Soc Stadies	2000 2007	915 875	94%	875 184	071	851 775	968 728	954	:	891 931	871	67%	125 554	105
All Tests	2006	724 675	75% 20%	615	681	55% 43%	625 543	881 731	:	991 961 871	79% 650 490	64%	368	52%
9468 Met 2006 (2010 Francisco)			All Grades				(koonmods		-	B71	4100	52%	201	40%
Reading/ESA	8008	896	938	961	9020	92%	911	961		> 99%	923	245	663	885
Wetheastics	2008	781.	829	671	100	641	75%	903		961	72%	71%	39%	61.9
Writing Science	2008	741	931 785	871	15"	081.	# Gt	931		> 99%	945	945	314	085
Soc Studies	2008	701 513	185 949	551 976	57.	691 651	595	861	:	994	599	548	433	442
All Tests	2000	101	759	58%	141	551	675	951) 461)	:	965	678	875	55%	701
														CIA

Beading/ElA	2008		411	355	431	381	43%	61.6		745	41.0	450	110	011	
	200	30%	366	261	31	271	28%	501	+	691	281	350	7%	241	
Hathematics	200	254	349 311	138	111	101	235	321		611 371	100	191	6.15	- 51	
MEETING	2000		391 371	228 168	29n 25n	243 201	32% 31%	42) 35)	*	551 931	151	621 351	< 25 55	291	
Science	2000		278 198	101	110	76	141	231	:	561	125	100	< 15	41	
Suc Studies	2000 2007		45% 63%	221 281	671 00 :	215 324	274 29)	45% 52%	:	44% 798	315 305	231	235	169 201	
All Tests	2907		20% 15%	9% 25	141	75 41	101 41	261	:	\$76 105	144	15%	< 18	61 24	
TAKE/TAKE	StAcco	mmodated)/	TAKE-N/TR	RB-ALL PA	rticipat	ion (Grad	est 3-11)								
ested		99.41	98.01	99.5%	149.4	100.05	100.00	100.01		100.01	100.05	140,01	100,00	100.00	
By Test Verni	Don .	72.30	00,722	22 17											
TAKS or Set on TAKS		7.59	34.7%	9.01	4.00	3,91	95.71	3.65	I	5.65	54.65	83.39 2.79	45.98 54.16	93.35	
TAKS (NOC) 1	0619	2.7%	0.4%	3.91	214	0.54	0.71	1.3%	-4	0.0%	0.68	4.69	8.10	1.0%	
TAKS-B Only		2.95	2,25	0.6	1.11	2.21	2.19	1.3%	-	0.05	2.45	0.01	21.88	3.5%	
Combinetion		1,25	0.5%	0.61	1-1: 0.7:	0.88	1.45	0.0%		0.01	1,45	9.45	9.50	0.64	
By Acct State	36														
Acct System		8T.15	91.75	\$3.85	81.00	80,21	93.65	24,25	-	85.25	80,75	91,4%	31740	67.85	
Non-Acct Sys Mobile	eces.	5.15	3.55	8,11	9.00	5.81	3.65	2.85	-	9.38	4,85	9.63	48.45	12.24	
Non-Acct to	net	4,2%	3.41	7,91	3.7	3.31	2.95	3,25	-	5.60	4.41	2.15	44,61	6.15	
ot Texted		1.65	1.41	0.61	9.40	0.01	0.01	0.00		0.58	p.05	a.m	0.01	0.01	
Absent		0.2%	0.15	0.14	0.00	0.01	0.03	0.0%	-	0.06	0.00	0.0%	0.01	0.0%	
LEF Exempt Other		0.95	0.41	0.21	0.00	0.01	0.0%	0.0%		0.60	0.01	0.05	0.01	0.0%	
otal Count		1.075.682	69,020	627	***	591	140	156	10					0.0%	
							140	136		54	504	486	74	312	
FOT TRACE/TRACE	1/80														
ested		97,78	94,51	99.01	20.41	109.01	140.81	98,91	-	100,00	95.81	19.15	100.0%	\$9,55	T
By Program		40.00	200	44.71											
Mot on TAKS	rocel	6.79	3.65	9.01	6.3	4.35	5.41	2.91	-	5,91	99.61	2,35	35.21	6.75	
TMSS-I dely		0.39	0.2%	0.0%	0.00	0.01	0.01	0.00	-	0.01	9.0%	0.01	0.01	0.01	
TAMES-Alt On	7	0.44	0.54	0.21	2,83	3.25	2,49	1.61	- 10	0.0%	4.25	1.21	22.54	4.11	
Combination	i y	1.45	0.65	1.69	P+31	0.11	0.61	9.61	-	5.96 g.m	0.35	0.21	2.15	0.25	
By Acct Statu	15														
Acct System		91,65	93.45	90,25	99,41	92.21	91.75	91.71		89.24	90,95	91,91	83.11	90.50	1
Hos-Acet Sys	Tiens	6,25	4.31	8.85	5141	T.41	0.39	4.35		11.85	6.50	8.0%	56,30	9.18	51
MODILE MOS-ASSE TO	et.	0.25	0.75	0.54	1.4	1.10	2.45	0.65	-	5.95	1.75	1.15	6,35	2.61	
ot Tested		2.3%	3,51	1.00	4.7	0.00	0.01	1.23	100	0.01	0.28	0.21	0.01		
Nosent		0.21	0.20	0.29	0.41	0.00	0.05	0.61	-	0.04	0.20	0.01	0.01	0.80	
AND Evenpt LEF Evenpt		2.01	0.21	0.01	0.0	0.01	0.01	0,81	-	0.00	0.01	0_01	0.01	0.0%	
Other		0.01	0.61	0.31	0.31	0.01	0.85	0.61	-	0.00	0.08	0.01	0.03	0.2%	
otal Count	0.0	, 040,203	47,676	603	1,190	183	160	171		34	1/92	366	142	419	
rograss of te						(THEOLOGIC			ell for e		A			44.9	
fercent of Fa										1100 554	88,513				
Reading/SIA	2008	836 421	545 525	558 589	61-	421 451	54% 22%	60%	:	:	661. 391.	549	413	461	
Mathematics		361	401 351	281	200	211 191	301	445 315	10		251	271	296	101	
Average TGI G			-				550	*1.1	0.0		811	220	265	15%	
	2109	0.58	0.64	4.00											
Reading/ELA	2107	0.55	0.68	0.57	0.36	0.64	0.47 -0.08	0.46	20		0.39	0.43	0.35	0.51	
Mathematics	2000 2017	0.24	0.43 4.35	0.31	0.10	0.14	0.20	0.28			0.10 0.22	0.22	0.39	0.09	
sk to: Progres							CAMES /	1000			Tracks.	Mad M	90,400	0.43	
adent Buccoss				10000		1.00									
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rede 5 Beadin															
TAGS Met Star	adand	Crailed in	Frevious	Tear)											
	Grade	-													

District Name: DOFF SEND ISD Compos Name: DOFF LVALEY HIDDLE Compos N: 070987004 STOCKET ENGOGRAPION Total Students: Students: Students Sy Grade: Early Childhood Education Fro-Sinderpatter	200 de desirio de 270 d	985	40 945 171 491 95.25 95.66	c 15 > 995 196 931		* 11 * 994	51 51 961	01 101	361	135
Promoted to Orack 4 208 15% 10%	and Amelinia and Administrative and Amelinia an	81 trations) 365 425 trations 871 56,21 56,11	941 271 891	> 994 196 931		> 994	51			135
2008 228 101 1011	and Amelinia and Administrative and Amelinia an	81 trations) 365 425 trations 871 56,21 56,11	941 271 891	> 994 196 931		> 994	51			135
Grade # Deading Students Requiring Accelerated Instruction 2008 68 65 65 65 65 65 65 65 65 65 65 65 65 65	and Amelinia and Administrative and Amelinia an	81 trations) 365 425 trations 871 56,21 56,11	941 271 891	> 994 196 931		> 994	51			135
Students Requiring Accalerated Instruction 2009 68 68 68 68 68 68 68 68 68 68 68 68 68	and Amelinia and Administrative and Amelinia an	#25 #25 #25 #26 #26 #21 #21 #26,21 #26,11	941 271 891	> 994 196 931		> 994				135
TARS Commissive Het Standard (First and Secon 2005 37% 96% 96% 96% 96% 97% 96% 96% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97	and Amelinia and Administrative and Amelinia an	#25 #25 #25 #26 #26 #21 #21 #26,21 #26,11	941 271 891	> 994 196 931		> 994				135
2008 37% 56% 36%	200 de desirio de 270 d	965 625 554510651 675 96,21 96,11	271 291 95.21	196			5461	865	19%	
### ### ##############################	25.3V 35.3V 36.3V 36.3V 0.31	96.21 96.11	#91 95.21	931						921
200 215 226 350 TMSS Comulative Net Standard IFIrst and Second 2000 688 849 768 Attendance Nate 2006-67 96.35 76.86 2006-67 96.56 96.35 55.71 Annual Despois Rate (Gr 7-8) Gitandard Assessitablility Indicators 2006-67 0.45 0.35 0.56 2006-68 0.45 0.35 0.56 2006-68 0.45 0.35 0.56 2006-69 0.45 0.35 0.35 2006-69 0.45 0.35 0.	25.3V 35.3V 36.3V 36.3V 0.31	96.21 96.11	#91 95.21	931		200				
TWES Camulative Net Standard IFIrst and Secon 2000 688 868 768 768 768 768 868 768 768 768	25.3V 35.3V 36.3V 36.3V 0.31	96.21 96.11	#91 95.21	931			201	263	425	227
Attendance Rate 30.5 96.5 96.35 95.81 3005-07 95.51 96.35 95.81 3005-06 96.55 96.55 96.55 95.31 3005-06 96.55 96.55 96.55 96.51 3005-06 96.55 96.55 96.55 96.57 96	35,37 31,29 0,31 0,31	96.21 96.11	93.25	3320		***	201	364	425	555
2006-07	GL_ph	9.21		- pic - 42	80	0.93	715	729	67%	591
Ottondard Assessmitability Indicated 2006-07 0.48 0.38 0.58 2006-06 0.48 0.38 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.5	0.25 0.31 XAS E			16, 31	1	97.28 97.38	95.61	94.34	93,79	96,05 94,85
2008-07 0.4% 0.3% 0.61 2008-08 0.4% 0.3% 0.58 District Numer FOOT REND ISO Compos Numer: GUNKI VALERY HIDDLE Compos %: 07988704 STUCKERT INSCREMATION Total Students: Students S	XAS S									00000
District Human FORT REND ISO Compos Name: GURKI WALKEY HIDDLE Compos #1 0798FD04 STOCKEY INFORMATION Total Students: Students Students: Early Childhood Education For Sinderpatter	XAS S	47 1 1 1	0.85	0,05	+	0.00	0.49	0.04	2.01	0.05
District Name: DOFF SEND ISD Compos Name: DOFF LVALEY HIDDLE Compos N: 070987004 STOCKET ENGOGRAPION Total Students: Students: Students Sy Grade: Early Childhood Education Fro-Sinderpatter	odento ta		0.0%	0.01	*	0.00	6.24	0.05	4.0%	0.05
Total Students: Students By Grade: Early Childhood Education Fro-Sinderparten		D U C A T unLlener I -08 Campus	selicator	a s n c System	T		Geo Set	Sections at added to the Span: (161 199	
Students By Grade: Early Childhood Education Pre-Kinderparten	Count	-Compus	iccent		Caspus Group	p	istrict		State	
Pre-Kindergarten	990	10	11.0%		25,950	13	7, 190	4,6	51,516	
Kindergarten Grade 1 Grade 2	0 0 0		8.0% 0.0% 0.0% 0.5% 0.0%		0.00 6.00 0.00 0.00		0,29 1,55 6,21 6,91 7,35		0.35 4.05 7.75 8.15 7.96	
Greeks 7 Grade 4 Grade 5 Grade 5 Grade 5 Grade 7 Grade 7 Grade 9 Grade 9 Grade 11 Grade 11 Grade 12	0 0 0 335 313 343 0 0	3 3 8	0.01 0.81 0.81 1.61 1.61 0.01 0.01		7,01 1,01 3,82 25,30 37,69 33,31 1,01 1,01 1,01 1,01		7.25 7.55 7.75 7.65 7.85 9.01 9.11 9.41 7.71 6.95		7.65 7.45 7.45 7.25 7.33 7.15 8.55 7.15 6.36 5.61	
Sthmic Distribution: African American Sispanic White Wattry Smerican Asign/Fac, Inlander	642 138 158 9 52	1	4,91 3,91 6,01 0,01 8,31		63,7% 21,5% 11,4% 0,3% 2,7%		31.85 23.86 24.36 0.28		14,31 47,24 34.81 5,31	
Economically Disadvantaged Limited Raglish Proficient (LET) Stadesta w/Disciplinary Placements (2006-07) Rt-Plat Nobility (2006-07) Hamber of Students per Teocher	819 6 74 859 229 14.5	9	2.21 0.61 5.61 8.31 7.11 n/a		62, 15 6, 35 4, 65 40, 25 22, 85 14, 4		20.61 30.61 12.41 2.21 43.51 14.21 15.7		3.6% 55.3% 16.7% 2.3% 46.4% 20.8% 14.5	
Retention Sales by Grade:	J	ra-Special	Educatio	n Satus	1		pecial Edo	Cation Hat	60	100
	Campus	Strong	tiet	rist	State	Compres	Grosp Grosp	District	State	
Kinderparten Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 5	3.6	4,41	5. 2. 1. 1.	\$5 \$5	2.81 5.91 3.51 2.01 1.41 2.31 1.11	2,61	1.74	11.95 9.35 4.25 3.55 1.65 2.35 2.35	12.3% 10.6% 4.6% 2.6% 1.3% 1.6%	
Grade T Grade B	2,45	1,85	2,	20	1.7%	2,2%	2,2%	4.25	2.28	
CLASE SIZE IMPOMENTION (Derived from teacher responsibility records.)	1									
Class Size Averageo By Orade and Subject:		Comp	DOM:	C	mpus troup		District		State	
Elementary: Kindurgarten Grade I Grade 2 Grade 3 Grade 4					19.0 22.1 22.0 20.1		19.1 17.5 18.7 18.4		18.9 18.9 19.0	

2008 campus AEIS+Report								Page 4	or :
Grade 0 Mixed Grades		38	.1	20.6 13.0		21.8 6.3		ZI.4 22.4	
Secondary: English/Longuage & Formign Longuages Mathematics Solarios	rta	31	.1 .5 .1	20.6 19.2 19.6		22.5 22.2 20.0		20.0 21.0 19.6	
Social Studies			-5	24.9		23.3		21.0	
STATE INFORMATION	1	Саврас		Campu	Tr.				
	court		cent	Grou		District	BTA	Cer.	
Total Staff:	94.2	.(0)	-01	100.0	8	100,01	100,	N.	
Professional Staff:	64.3	0.9	.61	49.7		61.68	62.		
Produmeional Support	12.1	.13	. 6%	16.2	1	10.01	50. 8.		
Campus Admin. (School Leader			.29	4.0		1.29	2.0		
Educational Alders	9.6	10	-41	1113	4	8.96	9.5	10	
Total Minority Staff:	50.1	51	.21	55.4	it.	92.81	43.		
Teachers By Ethnicity and Sex:									
African American Hispanic	31.4	20	.01	47.2		9.00	21.		
White Metive American	34,1	49	.95	47,2	9	99,7%	67.	5.8	
Anian/Pacific Inlander	1.0		.54	1.0		4.18	9.1		
Males	26.2	-34	.45	25.0		21.9%	32.1	11	
Females:	42.0	61	. 65	71.2		78.1%	37,	ri .	
Teachers by Years of Experience: Sectioning Teachers	1.0	344	.91	16.7	i.	8.01	7.5	0	
Seginning Teachers 1-5 Years Experience	20,5	4.5	.25	37.1 17.7	8	33.61	20.1	10	
5-10 Years Esperience 11-20 Years Esperience	12,1	16	.71	16.0	Ni.	22.2%	19.1	10	
6ver 20 Tears Esperience	6,8	3.0	.01	15.1		35.35	19,3	25	
		24	ngres .	Campo Entre		District	Ster		
Average Years Experience of Teacher		-							
Average Years Experience of Teacher	os with District	E .	8.2 yrs. 4.0 yrs.	6.1	I yrs. 0 yrs.	16.4 yr 6.8 yr	a. 11.	3 yzs. 4 yzs.	
Average Teacher Salary by Years of	Reperiences								
(regular duties only) Segiming Teachers			,566	\$39,75	4	939,383	639,	172	
1-5 Years Experience 6-10 Years Experience		945	930,	842,37	1	\$45,307 548,260	641,1 943,4	174	
11-20 Years Experience		451	613	548,940	6	652,667	\$49,	74	
Over 20 Years Emperionce		563	,438	\$57,400	2	342,423	656,	154	
Average Actual Salaries (regular du Teachecs	ties only);	641	618	945,765	5	949,769	800,7	79	
Professional Support Campus Administration (School	Taxibrehino	956	,500 ,763	\$52,93 868,07	6	\$16,963 \$73,936	604,5 567,1	43	
Contracted Instructional Staff (not		474	D.4	6.1					
	THCT: BOOMET:					17.9	2,641.		
ACTUAL OPERATING EXPENDITURE INFORMATION (2016-07)	beneral	Percent	Fer	ALL	Persons.	Pet	KLL	on Group Percent	71
	Paril		Student	Fenda		Student	Prinds		Stud
By Function: Total Operating Expenditures	16, 144, 963	100.0%	45, 853	66,863,153	180.00	99, 949	\$153,635,089	100	40.0
Total Operating Espenditures Instruction (11,95) Instructional-Related Services (12,1	14, 163, 130	88.81	92,778 9161	64, 430, 320	14.15	\$5,942 \$3,653	\$104,109,506	61,88	\$6,1
INSCREEN AND LANGUES OF THE PROPERTY OF THE PR	\$12,945	1.10	263	\$72,946	3,19	9192	85,866,376	2.76	52
School Laudership (23) Support Services-Student (31,32,33) Other Campus Costs (39,38,51,52,53)	9522,297 8481,750	6,2% 7,6%	6452 5417	9522,257 5502,864	7.85	5452 9435	92,231,663 912,661,285 89,428,090	1.25	63
Other Campus Costs (35, 36, 51, 52, 53)	8718, 718	11.30	\$622	\$1,104,961	16,15	2967	\$20,537,729	13.49	50
Dy Program:	100000000000000000000000000000000000000	5 mg - mg		100000000000000000000000000000000000000	269	1277144	MESCASO PROCESS		
Total Operating Expenditures Bilingsal/ESL Education (25) Career a Technology Education (22)	65, 676, 245 £0	0,01	\$4,671 68	\$5, 134, 525 \$8	9.01	\$4,965 50	\$1,000,798	0.8%	95,3
Career & Technology Education (22) Accelerated Education (24,30)	\$33,741 839,092	0.41	429 309	\$33,747 599,092	1.71	529	\$2,000,282 \$11,845,723	1.55	54
Gifted & Talented Education (21)	5176,204	3.15	9359	8176,204	3,11	6153	\$6,856,968 \$90,942,187	4.46	82
Regular Education (11) Special Education (23)	\$4,347,129 4970,073	27,31	83,764 5840	94,350,238 51,071,246	75,91	63,778 892T	020,844,389	15.6%	63, 6
Other (26, 26, 25)	50	0.01	\$0.	\$0	0.01	8.0	6118,971	0.11	.78
	- 20								
PROCESAR INFORMATION	Count.	Despris		Comple	96	District	Stat		
Student Enrollment by Progres:	0	100	.01	3.41		13.45	15.6		
Millsonal/ESL Education	. 0	1.	.01	18.41	ti.	16,38	20.5	n.	
Millsonal/ESL Education	4.00	150	45	8,11	5	7.85	7,5	4	
Bilingual/ESL Education Gareer & Technical Education Gifted & Telented Education Special Education	152	3.	45	12,41					
Billagual/RGL Entestion Career a Technical Education Gifted & Telented Education Special Education Teachers by Program (Dopulation perved)	13	*		12.41		200			
Billegual/REL Embestion Career & Technical Education Cifted & Talented Education Special Education Teachers by Frogram (population served) Diliegual/REL Education Career & Technical Education	13	4.	. Brs	1,79		5,51	7.3		
Bilingual/REA Education Career a Technical Education Gifted a Talented Education Special Education	13	3. 3. 3.						4. 6.	

Page 5 of 5

tly improbable, or sece reported outside a re routed student confidentiality.	esconable range.
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Tesas Education Agency | Performance Paporting

Compan Marie: School #2

TEXAS ESUCATION AGENCY Anademic Excellence Indicator System

Section 1 Total Stadents: Grade Span: 86 - 0

Bold Performance Administration

Commencied on Reading/ELA

										impriseem		Control of		
		State	District	Compan Group	Cangua	African Jearica	a Siereni	mire	Rative American	Action/ Pecific	In Halo	Penale	Special Ed	Econ Disa
YANS Het 2009 Orade 6 (Engl														
Populling	2008 2008	941 941	941.	900 931	= 931 95	> 59% \$35	> 995 > 986	9 991 961	:	> 995 > 595	3 995 935	2 991 981	401	1 991 921
Nothematics	2009 2008	828 838	869 899	761 685	- 93	> 59% 85%	> 991 841	> 597 518	1	> 995	> 995 765	× 991 751	< 15	> 591 661
All Tents	3008	818	845 605	74% 601	+ tex.;	F 995 655	> 991 941	> 101 511	:	> 991	3 995 785	2 551 751	< 11	> 993 645
TAKS Met 2009 Grade 7	Standard													
Reading	2509 2508	175 165	90%	975	635 665	841	891 831	961		> 995	065 065	921 891	500	925 925
Hathematics	2009 2000	12% 10%	921	751 761	76 70.	645	811 TOC	981	:	961 921	728 738	169 609	623	635 625
Writing	2009 2000	945	945	941 911	10	961	3 591 891	> 991 961	÷	> 990	961	991 951	220	975
All Tests	2009 2006	76% 74%	785 785	461	721	613	83.5 695	995	;	961	721 671	72% 67%	208	583
TAKE Not 2009 Grade 8 First		otion O	ntv											
Beading	2019 2019	954 955	968 969	961 921	961 961	951 921	903 541	> 995 > 925	*	> 991 > 901	941 941	97% 32%	921 645	963
Mathematics	2089 2086	823 786	631 931	751 651	75	701 678	80%	855 831	- 3	3.951 2.991	791 621	23% 65%	501 581	756 581
Science	2019 2018	736 691	766 728	681	55) 53)	491	645 195	961	:	731	63% 59%	351 341	251 411	491
800 Studies	2005	928 918	94%	921 673	935	911	935 861	991 951	2	> 991	925 876	941 875	731	091
All Tests	2009 2009	671 681	70% 66%	6L1	131	45% 39%	461	774 759	:	731 891	579 500	509 458	25% 32%	441 321
TAKS Het 2009 (Standard Acco				e Tester	i, menum	EN MELECY	TED TAKE (ted))		0.000	-	55.00	
Reeding/ESA	2009 2008	911	94% 93%	921 901	951 931	931 925	924 914	991 971		> 991	943. 925	971	761 621	921
Mathematics	2009 2008	921 100	954 835	805	601 100	745	971 751	941. 921		991	841 725	821 721	445	761
Writing	2009	825	945	945	367	201	> 991	3 191		> 101	965	991		971
Science	2009	335 785	921.	916 726	56	495	641	865		> 99%	636	95 ii 55 ii	334	495
Sec Studies	2009	741	951	925	591	911	201	361		191	585	541 941	411	44%
All Tests	2000	741	248	971	371	955	141	901		893	871	876	558	18%
	2000	721	759	414	H	554	671	881	. *	961	651	641	251	561 525
MAKE Met 2009 Reading/ELA	Standard 2019	With THE	H (Stan of)	981	low Tuester	981	591	> 995	Accomodat	> 980	971	991	891	91%
Mathematics	2010	891	918	671	9.01	941	915	936	9	> 994	901	891	568	935
Mething	2009	921	971	941	961	961	1:591	> 991		p. 914	961	991		91%
Solence	2019	831	869	725	19	491	645	995		235	631	55%	251	490
Soc Studies All Tests	2009	961	991	791	140	> 993 633	> 59%	241		991	991 791	333	275	881. 625
TARS Commended			of All G			***			nodated) I		3000	-	1500	465
Reading/ELA	2009	341 341	42% 40%	361 351	53-	374 360	47% 425	751 611	:	841 741	501 411	554 454	221 311	365
Mathematics	2009	115	30%	225	774	345	341	511		911	361	21.0		
	2008	164	34%	135	181	10%	23%	121	*	611	161	191	< 11 < 11	91
Writing	2009	34%	400	20%	4.5	100	333	673		800	39%	471		299

	2019 2018	265	324. 274	100	17	79	195	231	:	561	125	101	< 15	121
Noc Studies	500A 5069	365	541 451	351 221	251	213	265 316	514 431	- 2	> 895. 845.	345 315	241 231	< 19. 239	191 165
All Tests	2008 2008	141	221 201	121	29) 191	10%	181	45% 28%		70% 57%	241 148	271 195	< 13 < 13	121
TAKE-M Not 200	09 Stand			reder To										
Basding/ELA Mathematics	2009	691	631	101 661	3 990	> 991				- 0	> 991 751	> 991 671	3 999 719	> 595
Meliting	2009	724	16%	67%	500	921	+			. 10.	+	4	600	816
Section Section	2009	515	435 615	391 501	10	993	:		- 1		5 991 601		751	
All Yests	2009	575	.876	13%	(0)	551	*				639	331	601	511
TARR Met 2009 2010 Preview	Standar	rd (Stam o	f All Gre	des Test	ed, INCL	DECE ALL T	AKS (Auton	modsted) i						
Beading/ELA	2089 2086	865	91.5 91.5	961	51× 1170	876 831	865	995 935	*	> 991	899	931	513	848 818
Mothematics	3029 2028	985 785	821	761	421	130 645	#85 755	931	:	995 965	#35 725	811 711	331	75a 611
Writing	2009 2008	928	941	921 871	91	561	× 931	901	9	> 591	961	991	606	971
Science	2008	701	823	721	50	490	861	931		> 991	845	941	131	801
	3008	745	76%	581	57:	495	591	901	*	731	63). 594	561 541	413	499
Soc Studies	3008	911 911	941	52% 57%	50) 571	91t. 95t	935 961	961 951		> 395 495	911 971	941. 871.	73% 33%	899 785
All Tests	2009	721 699	771	575	115	361	731 661	951	:	961 961	728 638	601	158	535
TARE Not 2009	Standar	of 60 cm or	f All Gra	des Tests	ed, ERCLL	DEST ALL T	ANS (Accou		nd tAKS	Modified)	447		104	241
(2011 Freview) Reading/ELA	2009	971	91.1	961	211	871	101	960		> 935	Popul		200	333
Mathematics	2009	985	311	783	0.21	731	160	935	+	991	901 631	935	911	855 741
Writing Science	2019	915 765	931	921	0.1	951	> 59%	981	+	> 995	991	99%	551	945
Soc Studies	2009	925	925	901	551	50% 90%	925	981		731	905	54%	458 798	301
All Tests	2009	71.1	27%	656	74:	56%	325	901		981	72%	691	311	531
(2011 Preview) All Tests 2009 TAKS Part	2009	646 on (Grad	7[% on 3-11]	> 591	J. 991	> 895		4		٠	> 491,	> 551	> 991	p. 993
Tested		58.55	18.96	99,31	19,1	99,51	100.01	26.81		100.01	99.75	59.25	97.51	59,45
By Yest Versi	DES	90,91	94.41	89.91	45.20	95.11	N.n	96,31	2.0	100.01	95.25	16.11	25.01	32.61
Not on TAKS		1,34	4,3%	5.35	2,71	4.45	5.15	2.38	4	0.01	4.65	2,81	72.59	6.91
TAKS (Acc) Only		2.31	2.25	2.95	1,01	2.31	2.05	0.61		0.0%	1.85	0.38	20,05	2.01
SNOW-ALT ON Combination	19	1.00	0.9%	1.45	0.61	0.25	2.91	0.01	:	0.01	0.5%	1.51 0.81 0.31	32.5% 12.5% 7.5%	3.58 3.38 0.98
By Acct Statu Acct System		67.39	91.35	85.75	17.4	92.35	22.00			2272	12.7.1			
Man-Acot Syst	Cure	31.29	7.1%	33.41	4231	7,21	91,81	4.31		1,00	6, 11	93.75	37.5% 60.6%	10.4%
Hobile Hon-Acct Te		6,45	3.28	5,58	2,00	3,71	4.18	1.0%		1.00	3,85	2.56	2.51	4.9%
Burricane T	ke	0.15	0.28	0.86	0.11	0.21	0.03	0.09	1	0.00	3.02 8.08	0.35	57.51	0.4%
Not Tested		0.15	1.21	0.78	0,80	0.51	0.01	1.25	*	0.00	0.31	0.8%	2.51	0.45
Monarco				6.31		0.01	0.05	1.25		0.00	9.0%	0.55	0.08	0.0%
Absent LEF Exempt		0.95	0.13	0.31	0.44	0.05	0.0%	0.00		0.00		(A. Bar.)	8.70	
Absent LEP Except Other Murricase No.	10	0,95 0,45 0.05	0.6% 0.4% 0.0%	0.31 0.21 0.01	0.3× 0.3× 0.01		0.05	0.04	:	0.01	0.0% 0.3% 0.0%	0.34	0.08 3.58 0.08	0.45
Other Hurricane No.		0.45	0.4%	1.21	0.3-	8.5%	0.05	0.04	+	0.01	0.35	0.38	3.51	0.45
LEF Exempt Other Perricane No Total Count 2056 TARS Parti	2,	0,95 0,45 0.08 132,150	0.6% 0.4% 0.0%	0.01	0.3-	8.01 8.51 8.01	0.05	0.41	:	0.01	0.0%	0.3%	9.06 3.56 0.06	0.46
LEF Exempt Other Marricane No Total Count 2056 TAKS Parts Tested	2,	0,95 0,45 0.08 132,150	0.6% 0.4% 0.0%	0.01	0.3- 0.01 700	8.01 8.51 8.01	0.05	0.41	:	0.01	0.0%	0.3%	9.06 3.56 0.06	0.46
LEF Exempt Other Marricans No Total Coust 2006 TARS Durti Tested Dy Program TARS 1 or me	s,: icipatio	0,95 0,45 0,03 132,150 on (Grade 98.41	0,9% 0,4% 0,0% 48,887 (8 3-33) 98,6%	9,21 9,01 688 99,51 89,61	0.35 0.07 704 200,01 96.01	8.01 8.51 8.09 429 100.89	0.05 0.01 88 140.41	0.00 0.00 163 188.0)	:	9,01 9,01 97 100,01 94,45	0.35 0.01 394 100,01	0.38 0.65 394 100.01	0.08 2.51 0.01 40 100,01 45.51	0,45 0,05 231 180,01
LEF Exempt Other Sheriusma No Total Count 2006 TAKS Parti Tested By Program TAKS (1 or me Hait on TAKS TAKS (Moc)	s,: icipatio	0,95 0,45 0.08 137,150 on (Grade 98.41	0,91 0,41 0,01 48,887 u 3-23 95,61 94,71 3,24	9,21 9,01 688 99,51 89,61 9,61	0.35 0.07 766 200,01 96.01 4.01	8.01 8.51 8.01 429 100.89 96.11 3.71	0.05 0.01 88 140.41 96.36 4.31	0.80 0.40 163 168.0) 96.21 3.60	:	97 100,01 94.41 5.61	0.35 0.09 394 100.05 64.68 5.41	0.38 0.08 394 100.01 97.31 2.78	0.08 3.51 0.09 40 100.01 45.59 54.19	0,45 0.06 233 180,01 93,36 6,71
LEF Exempt Other Perricane To Total Count 2008 TARS Parti Tested By Program TARS 1 or me Hat on TARS TARS (Acc) TARS-Hooly	a,: icipatio	0,95 0,45 0,08 132,150 on (Grade 98,41 90,91 7,55 2,75 2,91	0.01 0.41 0.01 48,887 48,233 94,71 3,26 0.41 2,25	9.21 9.01 688 99.51 89.61 9.61 3.59 2.21	0,35 0,07 766 200,01 4-01 4-01 0,61 1,61	8.01 8.51 8.09 429 100.09 96.11 5.78 0.54 2.29	0.05 0.01 88 140.41 96.35 4.31 8.75 4.08	0.84 0.48 143 168.0) 96.21 1.96 1.35 1.35	:	9,01 9,01 97 100.01 94.41 5.61 0.01 0.01	9,3% 9,0% 394 100,0% 54,6% 5,4% 0,6%	0.38 0.65 394 100.01	0.08 2.51 0.01 40 100,01 45.51	0,45 0,05 231 180,01
LEF Exempt Other Parriceme No Total Count 2006 TANS Parti Tested By Frogram TANS (I or me Nat on TANS TANS (Moc)	a,: icipatio	0,95 0,45 0,08 137,150 on Kicade 98,41 94,95 7,55 2,75	0,9% 0,4% 0,0% 48,887 48,887 95,6% 94,7% 3,2% 0,4%	9,21 0,01 638 99,51 89,61 9,61 3,91	0.35 0.07 704 200.01 4.01 4.01 0.65	8.01 8.51 8.01 428 100.01 96.11 3.71 0.51	0.05 0.01 88 140.41 95.75 4.31 8.78	0.88 0.68 163 168.01 96.21 3.86 1.36	:	9,01 9,03 97 100,01 94,41 5,61	0.35 0.05 394 100.05 84.68 5.61 0.61	0.38 0.68 394 100.01 97.31 2.71 0.61	0.08 3.56 6.09 40 100,01 45.59 54.19 8.11	0,45 0.06 233 180,01 83,36 6,79 1.08
LEF Ecompt Other Ferricans To Total Count 2006 TANS Parti Tested By Program TANS [1 or ms TANS 1 or ms TANS ALI un COMbination By Act Status Act System Act System Act System	s,: distraction core)	0,95 0,45 0,08 132,150 on (Grade 98.45 90,96 7.55 2.75 2.75 3.95 0,75	0,81 0,41 0,01 48,857 43,233 95,61 94,11 3,24 0,41 2,28 0,38 0,38	9.24 0.01 698 99.51 89.61 9.61 9.91 2.21 0.61	0,3- 0,01 100,01 96,01 4,01 4,01 1,61 1,15 0,71	8.01 8.51 8.00 428 100.89 96.11 7.91 0.51 2.22 0.52 8.31	0.05 0.01 88 140.41 96.75 4.31 8.78 4.08 2.16 1.48	0.01 0.01 163 163 168.0) 95.21 3.81 1.31 1.31 0.01	:	9,01 9,01 97 100.01 94.41 5.61 0.01 0.01 0.05	0.35 0.01 394 100,01 94,68 5,48 0,68 2,48 2,48 2,08	0.38 0.88 394 100.01 97.31 2.71 9.61 d.61 d.61 0.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.45 0.05 233 180,01 83,36 6.78 1.00 3.59 1.66 0.69
LEF Exempt other Murrices To Total Count 2006 TAXS Partitle Tested By Program TAXS 1 or ms Ret on TAXS 2006 TAXS-N cml 2006 TAXS-N c	s,: distraction core)	0.95 0.45 0.09 132,150 00 (Grada 98.41 98.91 7.55 2.75 0.75 1.25	9,91 0.91 10,01 10,01 10,057 10,3-213 95,61 94,71 3,24 0.41 2,25 0.51 91,71 6,91	99,51 698 99,51 69,61 9,61 3,91 2,21 0,61 0,61	0.3- 0.01 704 205,01 0.01 0.01 0.01 0.79	8.01 8.51 0.01 428 100.89 06.31 5.71 0.53 2.23 8.81	0,01 0,01 88 140,41 96,71 4,33 6,71 4,33 6,71 1,41	0.0% 0.0% 163 168.0) 26.25 1.35 1.35 1.35 1.35 0.00	:	8,01 9,71 97 100,01 54,41 0,01 0,01 0,01 45,21 14,81	0.35 0.00 394 100, Pt 94, 60 5.41 0, 60 2, 41 1,01	97,31 2,71 0,61 394 100.01 97,31 2,71 0,61 0,61 0,41	100,01 100,01	0,45 0.06 231 188,01 83,36 6,71 1.08 3.56 1.66
LEF Ecompt Other Ferricans To Total Count 2006 TANS Parti Tested By Program TANS [1 or ms TANS 1 or ms TANS ALI un COMbination By Act Status Act System Act System Act System	a, interpretation of the state	0.95 0.05 1337,150 on 160ade 98.41 98.91 7.51 2.75 9.75 1.25	9,61 0,41 0,01 48,857 48,857 95,61 94,71 3,26 0,41 2,28 0,88 0,51	99,51 698 99,51 89,61 9,91 2,21 0,61 0,61	0.3- 0.01 764 200.01 96.01 4.01 4.01 1.61 1.35 0.79	8.01 8.51 0.01 420 100.81 96.11 5.91 0.51 2.21 0.50 1.81	0,01 0,01 88 140,41 95,75 4,31 4,01 2,15 1,41	0.01 0.01 143 168.01 96.21 1.91 1.31 1.31 0.00	:	9,01 9,01 97 100,01 94,41 9,61 0,01 5,63 0,01	0.35 0.00 384 100,81 0.45 0.45 0.41 3.41 3.01	0.36 0.85 394 100.01 97.31 2.76 0.61 0.61 0.41	100,01 100,01 45,91 6,11 6,11 7,161 14,91 9,51	0,48 0,08 231 189,08 93,36 6,78 1.08 1.66 0.69
LEF Ecompt Other Perrices To Total Count Tested By Program TANS 1 or ms TANS 1 or ms TANS 2 or ms TANS -0 only TANS-H only	a, interpretation of the state	0.91 0.01 133,150 on Norada 98.41 94.91 7.51 2.75 2.94 0.75 1.25	9,61 0,01 0,01 48,887 0 3-213 95,61 94,11 3,28 0,41 2,25 0,31 91,71 6,91 3,51	99,51 698 99,51 89,61 3,51 2,21 0,61 15,91	9.3- 6.01 764 205,01 4.01 4.01 4.01 1.6- 1.25 0.77	8.01 8.51 9.01 428 100.81 96.11 3.91 0.31 2.21 0.52 8.61 8.61 8.61	0.01 0.01 86,35 4.31 8.03 2.11 1.45	0.01 0.02 163 163,0) 94,21 3.61 1.31 1.31 1.31 0.00 94,21 5.81 5.61		9,01 9,01 97 100,0, 94,41 5,61 0,0, 5,61 0,01 85,21 4,81 9,31	0.35 0.01 384 100,81 5.41 0.45 3.41 1.41 1.01	97,31 2,71 3,71 2,71 4,81 3,81 3,81 0,41 91,41 6,61	5.06 3.51 6.06 60 100.06 45.56 64.16 6.11 24.38 9.51 51.46 44.67 4.13	0.45 0.05 231 110,01 83.36 6.79 1.05 1.66 0.65

2009 camp	us AE	12+K	eport										Pa	ge 3 of
Other		0.5%	0.48	0.11	11.40	0.01	0.09	0.01		0.01	0.04	0.41	0.0%	0.66
Total Count	3,0	75, 682	48,020	623	190	848	140	156	8	54	504	446	74	312
Progress of Po	ior Year	TAKE F	ulless (8	en of Gra	des 4-111	INCHIDES	TAKE	(Acconmodated)	tar	grade 11 e	esty)			
recont of to	itera re	naing 1	AND											
Resding/ESA	2009 2000	491 531	52% 54%	50) 55)	611 611	435 625	631 541	801	÷	:	544 641	80% 54%	÷	61% 46%
Hathematics	2000 2008	374 365	40% 40%	281 291	237	331 215	351 201	435 445		*	341	339	295	35% 19%
Average TGI o	couth													
Boading/ELA	2009 2008	0.52	0.61	0.65	0.41	D, 67 E, 64	0.73	0.40	:		0.53	1.01	-0.08	0.49
Mathematics	2009 2009	0.30	0.10	0.28	0, as 0, 16	8.35	0.46	0.38	:	:	0.49	0,30	0.33	0.42
ink to: Frozen	er.of.fr	ior.Yes	c_THIS_Fal	Jacu., by	Strade_Le	ioni.								
Student Success	s Initia	tive												
Grade D Readi	ng													
Students Bag				ction										
	2009	61	41 51	51	4.1	51	31.	21	*	< 11	65	31	179	410

Student Success In	Ltistive												
Grade 0 Reading													
Students Requiri	ne Accel	erated Inst.	runtion										
200	9 6	5 69	51	40	33	71.	21		< 11	65	31	176	411
200	9 6	5. 51	81	41	2%	65	€ 11		< 11	54	111	361	138
TMCS Committee:	Hert Street	clard Stirat	and Sann	nd Admini	steations.								
200			995	100	591	951	9 998	4	> 991	913	991	831	981
280			961	244	961	941	> 991	4	> 991	965	241	191	921
STATE				200									
TMOS Pallers Pro-			92.61	olttee	46.71		0.0				40.00	22.00	
				10,4	46.75				7.0		83.35	66,71	100.01
TRES Met Standay	d (Paile	d in Frevio	on Year!										
Notained in Gra	de #												
209		0 815			(4.)		154	4		4		4	
Grade # Mathemati	cos .												
Students Requiris	on America	arated Text	ener ton										
208			26%	261	515	211	151		< 11	21.1	9.35	922	-
209			351	30	411	374	195		111	201	291	921	501
week was dealers to		Acres Communication		1									
TARS Camplative 9			800 Secus	or Admini	78:		200		2000	1000			
200			761	32	671	601	935	(2)	2 391	851 711	721	675	924
			1,61				332		421	11.0	121	6.1%	2075
TANS Failers Prop			ement com	ittee									
200	91.	65.85	98.01		12.25	88.01		-	700	83.31	31.30	63.65	92,19
TASS Not Stendars	f (Faile	d in Presion	is Year)										
Retained in Grad	in P												
250		538		625	675								
					1000							100	8.00
English Language La (2011 Proview)	es rners	Progress Ne	NUT-										
2006-09	76	059	831	224		631					665		
4110 40	100		0.40			***	3.5	- 62	200	801	461	*	755
Attendance Rate													
2007-08	95,		56,21	75.0	96.81	95,29	96,21	-	98,11	96.00	96.11	94.3	96.25
2016-07	95.	55 86.31	95.81	101.5	96.21	95.2%	.99,45	-	97.21	95.69	96.35	99,71	95.03
Annual Dropout Rate	00w 7-4	95											
(Standard Accountal	dlity b	edicator)											
2017-08	0.0		0.41	0,300	0.21	0.0%	0.01	-	0.00	0.2%	0.88	0.01	0.00
2016-07	0.0	45 0.31	0.41	0.71	9.21	0.85	0.01	-	0.00	0.4%	0.88	0.00	0.0%
												-02114	

Campus er 0	75901044				Scho	ol Type: Middle
STUDENT IMPORMATIO	**			250,000		
		Count	Percent	Group Group	District	State
Total Students:		192	100,45	27,212	68,307	4,726,204
Students By Grade:	Early Childhood Education Pro-Mindergarten Gende 1 Gende 1 Grade 3 Grade 3 Grade 5 Grade 5 Grade 7 Grade 7 Grade 8 Grade 8 Grade 9 Grade 9 Grade 9 Grade 9 Grade 9	0 0 0 0 0 0 0 161 305 326	6,91 0,95 0,45 0,91 0,91 0,01 0,01 0,01 20,31 38,55 41,21 0,05	8.01 9.01 8.05 6.05 6.05 0.06 0.06 11.15 29.35 29.75 50.65 0.46	0,2% 3,50 6,50 7,25 7,45 7,45 7,45 7,45 7,65 7,65 7,65 7,65 7,65 7,65 8,95	U. 35 4.22 7.75 6.25 7.86 7.86 7.56 7.30 7.31 7.35 8.28

2009 campus AE	S+Report							82	Page 4 of 5
91	rade 10	p 0	0.61		E.00		9.25 7.85		7,0% 6,4% 5,8%
Stheic Distribution:	ade 12 African American Sispanic	0 026 193	0.01 54.01 12.81		51.01 55.01 26.01		6.5% 31.5% 23.7%		5.81 14.21 17.91
	Maties American	163	90.61		18,61		0.25		D, 41
	Asian/Par. Islander	224	15,50		1.43		21.0%		3,48
Economically Disadvar Limited English Fredi Students w/Discipline At-Sink Mobility (2007-08) Rusber of Students po	olent (1889) ory Placements (2007-06)	4 36 275 152 14.0	28.81 0.51 5.21 35.21 34.11 n/a		96.13 3.33 3.63 39.40 17.13 14.7		30.95 13.15 2.36 43.46 13.25 13.7		96,76 16,95 3,15 18,35 19,85
Metantion Sates by G	rader	Campus	Special Edu Campus Group	cation Met District	State	Campus	-Special Disc Campus Group	mistriot	
Mindergerta	n	-	orosp.	2.00	2.41		-	10.98	11,75
Grade 1 drade 2 drade 3 drade 3 drade 5 Grade 5 Grade 7		0.01	1,78 8,96 1,59	4.35 3.85 2.45 1.25 2.75 1.15 2.25	5,5) 3,2) 2,3) 1,3) 1,9) 0,9)	D. 69 D. 69	1.51	7.58 5.31 2.31 6.81 2.01 1.41 1.61	10.59 4.78 3.09 2.38 2.48 1.61 2.21
Grade 9 CLASS SIZE DEVOSHATIO		2.31	1,76	2.15	1.75	10.60	2.9%	5.59	1.31
	responsibility records.) by Grade and Subject:		Campus		Caspos Group		District		State
	Kindergarten		-				19.2		19.0
	Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Nized Grades		13.5		23.6 22.0		17,2 19,0 19,1 19,0 22,0 24,1 9,7		19.0 19.3 19.3 19.7 22.1 21.6 21.8
Secondarys	English/Language Arts Foreign Languages Mathematics Rolence Social Stodies		21.7 13.6 18.0 21.5 23.5		19.9 20.4 19.6 20.7 21.5		22,7 22,3 21,8 23,8 24.0		19.8 21.1 19.6 20.5 21.3
STAFF INFORMATION		Count	Percen		Compac Group		Untrict	3	itate
Total Staff:		76.2	101.05		100.05		100.01	35	99,01
Professional St Teachers Professio Campus Ad	aff; mal Support min, (School Leader,)	10.9 56.7 10.3 6.0	93.01 74.39 13.51 5.21		88,96 76,25 8,65 4,75		62.76 48.98 13.08 2.28	3	(2.94 (4.74 8.68 2.66
Educational Aid	es:	5.3	7,01		11.13		6.39		9.71
Total Minority	Staff:	35,3	46,31		42.90		53,41		13.81
Teachers Dy Eth African A Hispanic Miles Hatiwe Re holes/Fec	merican	22.9 0.8 31.9 0.0 1.0	46.51 1.51 56.31 0.01 1.81		32,71 5,10 60,31 0,40 1,56		27.35 5.48 58.96 8.35 4.25		9.71 12.14 66.71 0.31
Meles Females		19.8	33,04		26.38		21,01		2.96
Beginning 1-5 Years 6-10 Year 11-20 Yea	rs of Emperiance: Teachers Experience x Experience rs Experience cars Emperiance	3.0 24.2 12.1 12.0 5.4	5.34 42.76 21.45 21.15 9.34		16,50 37,10 26,40 18,50 13,50		6.5% 33.6% 23.9% 21.5% 15.0%		7,3% 10,5% 0,0% 13,7% 8,6%
			Campo	6	Campus Group		District	9	itate
Average Years E Average Years E	operionce of Teachers; operionce of Teachers wit	h District:		0 yra. 1 yra.	9.1	yrs.	10.5 yrs. 6.5 yrs.		11.2 yrs. 7.4 yrs.
Average Teacher requist doties Sepioning 1-5 Years 5-15 Year 12-20 Year	Salary by Years of Esper		543,85 947,21 948,89 953,15 562,62	0 2 9 T	542,814 943,390 845,759 949,177 556,230		\$41,865 846,498 549,893 853,298 862,865	84 84 94	10, 372 12, 463 5, 625 9, 682
Average Actual Teachero	Seleries (regular duties sel Support ministration (School Lead		850, 12 060, 93 067, 08	3	546,536 553,513 910,847		550,783 950,649 974,241	84	7,159

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Contracted Instructional Staff (not in			0.2	7,		15.9	2,034		
PRIAL OPERATING EXPENDITURE INFORMATION							ICas	mus troup	
2007-081	Fund	Percent	Student	Funda	Percent	Student	Funds	Percent	Stud
y Punction:									
Total Operating Expenditures	\$6,615,594	100.01	56,662	\$7,130,811	100.0%	87,203	\$157,797,703		\$6,1
Instruction (11,95)	54,424,728	66.51	80,409	34,537,163	63.65	\$4,583	\$109,720,686		\$4,2
Instructional-Related Services (12,13)	\$260,128	3.91	8263	8266,164	3,75	\$2.69	45, 327, 514		52
Instructional Leadership (21)	977,411	1.21	578	577,411	1.1%	278	82,051,570		
School Leadership (23)	2513,545	7.81	\$519	\$513,604	7.2%	5519	\$12,912,156		85
Support Services-Student (31, 32, 33)	4516,082	7.0%	9521	9516,384	7.29	5522	\$8,684,105		53
Other Campus Costs (35,36,51,52,53)	4823,700	12.5%	3832	\$1,220,095	17.19	\$1,232	\$20, 101, 672	12.78	57
y Program:									
Total Operating Espenditures	95,781,894	100.01	\$5,850	\$5,904,130	100.01	65,564	\$136,672,215		\$5,2
Bilingual/ESL Education (25)	10	0.0%	98	\$0	0.01	50	51,779,916		6
Career & Technical Education (22)	839,256	0.78	040	\$39,296	0.76	\$40	\$1,019,045		5
Accelerated Education (24,30)	\$123,235	2.1%	\$124	\$123,235	2.11	5124	\$11,545,428		5-4
Gifted a Talented Education (21)	6173,451	3,01	2175	\$173,451	2.91	\$175	\$4,421,301		\$1.
Regular Education (11)	54,450,201	76.81	64,495	\$4,475,405	75.81	94,521	493, 881, 447		\$3,6
Special Education (22)	\$1,005,711	17.41	51,016	51,092,743	18.51	01,104	\$23,856,512		09
Other (26, 26, 29)	\$0	0,01	\$0	50	0.01	50	\$1.65,765	9,15	
ROISMAN INFORMATION]	Campus	1	Comp					
	Count	Pec	cent	Gros	up D	istrict	Ste	te	
Student Encollment by Programs									
Bilingual/ESL Education	0		.01	4.1		12.45	16.		
Career a Technical Education	0		.05	17.		19.3%	21.		
difted a Talented Education	280		.45	9.1		8.15		58	
Special Education	42	5	.3%	11.3	21	7.15	9.	45	
Teachers by Program (population served):									
951ingma1/ESL Education	0.0		.0%	1		5.3%		.5%	
Career & Technical Education	0.0		.05	2.3		3.25		35	
Compensatory Education	0.0	0	. 9%	2.		1.21		65	
difted a Talented Education	10.8	19	.15	2.4		3.7%		.05	
Regular Education	38.7		.35	71		73.0%		4%	
Special Education	7.2		. 63	12.		9.0%		.7%	
Other	0.0	0	.0%	7.4	63	3.75	2.	.5%	

tick to 2009-09 Campus Comparable Improvement Report Link to 2007-09 AELE Report

Performance Naporting | TEA Home Performance Reporting | TEA Home

This request took 4.05 seconds of real time (r8.2 huild 1496).

^{&#}x27;8' Includes TAKS[Accommodated].
'2' Indicates that the data for this item were statistically improbable, or were reported outside a reasonable range.
'1' Indicates results are measured due to small numbers to protect student confidentiality.
'-' Indicates sero observations reported for this group.
'n/a' Indicates data reporting is not applicable for this group.

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Texas Education Agency | Performance Reporting

Compus Name: School #2

TEXAS EDUCATION AGENCY Academic Excellence Indigator System 2008-10 capus Performence 2018 Accountability Nating: Recognized

Compus Hame:	Sch	nool	#2		2010 Ac	20 countable	09-10 campo lity mating	s Perfo	mence mixed	en			Grade !	Span: 86 - 0 Type: Niddl
				a	old Feat	irmaned i	Nokmow Ledgm	A C	ttendance ommended o ommended o	n Readin	e/ELA			
		State	District	Campus Group	Самрол	African	n an Hispanic	White	Mative American	Reisn/	In Male	Female	Special Ed	Scon Disad
TAKS Met 2010 Grade 6) Standard	i												22000
Reading	2010 2009	865	911	871 851) 991) 991	> 994.	> 99%	> 995 > 995	:	> 991	> 991	> 99%	:	> 99%
Mathematics	2010 2009	93%	963 851	768 731	> 501 > 501	> 931	> 99%	> 995	:	> 991	> 991	> 99%	:	> 355
All Tests	2010 2009	73% 75%	821 891	701 601	5 901 5 901	> 991	> 995 > 995	> 995 > 996	:	> 991 > 991	> 991 > 998	> 99%	:	> 995
TWRS Not 2010 Grade 7	Standard	1												
Reading	2010 2009	668 858	90%	835	945	923 843	911	941 971	:	> 991 > 991	92% 85%	958. 928.	505	995 621
Mathematics	2010 2009	825 801	645 815	761	001 731	675 635	778 818	921 831	:	901	92%	788 748	175	651
Writing	2010 2009	955	975. 245	961 921	901 974	971	951 > 991	901	:	> 591	961	991 991	505	951 971
All Tests	2010 2009	75% 73%	86% 71%	701. 641.	191	651	751 611	85%	:	961	796 713	781 721	178	635
TAKE Not 2010 Grade 8 First			only											
Reading	2010	915	941 921	910 001	930	931 851	895 895	935	;	> 956	911	961 901	031	935
Mathematics	2010 2089	815 805	85% 82%	761 711	93.5	721 691	891 795	911 851	:	> 995	801 791	825 715	421	68% 73%
Science	2010	T01 T31	91% 76%	141	331	771 491	645	961	:	> 951	631	911 554	251	745 491
Doc Studies	2019 2009	991 921	961	951 921	991	99% 91%	975 935	981	;	> 991 > 991	975 915	965 945	13%	928
All Tests	2010 2009	10%	75% 69%	651	741 551	645 435	781	881 171	:	> 991	745	748 491	215	588 391
TAKS Not 2010 (Standard Acc	Standard ountabili	(from od ty India	f All Grader	Tested	0						201		411	321
Reading/KLA	2810 2009	905	935	901 071	561 501	951 871	931 911	97%	:	> 991	961	971	601. 741.	931 861
Mathematics	2010 2089	841. 901.	971 951	801 761	695	791. 731.	861 861	96% 33%	:	995	891 931	881		74%
Mriting	2010	931 921	961	961	910	971 961	951 > 991	985		> 991	961 961	90% 90%	338	75k
Science	2010	631 761	861 821	759 725	631	771 491	811 641	961	;	> 991	861	815	501	745
Soc Studies	2010	951 931	901 901	905	961	951	971. 931.	991	1	731 > 991 > 991	971	965	251	93%
All Tests	2010	77% 72%	#25 785	721	64: 714	721	901 741	941	7	991	91% 85%	941	131	671
DAKS Het 2010							141	301		991	72%	691	20%	541
Reading/ELA	2010	965 955	978 978	978 968	991	985	991	55% 56%	2	> 991	99% 97%	991 991	845	971 971
Mathematics	2010 2009	91.5 881	931 911	871 951	931 991	981. 841	931	975 961	:	> 991	931	941	561	861 835
Writing	2010 2009	971 961	981 961	961 921	971	978 961	961 > 991	985 985	:	> 991	963	99% 99%	501	95%
Science	2010	921 831	941. 661	941 121	985	961 491		991	:	> 996 731	991	97% 550	251	975
Soc Studies	2010 2009	991 991		591	98:	> 991 > 991		991	:	> 991	> 991	> 991	> 591	> 995
										- 200	A 860	330	201	394

2010 campus AEI	S+Report
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All Tests	2010	101	361	761	920 75-	635	161	921		> 991 971	165	735	251	861 611	
TWEE Commonded	Perfor	resource (then of All	Grades	Tested)										
Reading/ELA	2010	335	41.1 394	321 291	63	421 926	461	001 074		671	391 401	451	201	401 285	
Methematics	3016 2009	294 281	371 361	191 171	321	229 138	414 285	491	:	501 883	53% 34%	494 321	< 10	245 141	
Writing	\$009 \$014	331	421 401	31% 26%	481 431	261 301	411 32)	701 641	:	785 855	83% 20%	351 471	171	261 281	
delance	2009	781 761	35% 32%	25% 20%	10	235	381 191	64% 40%		961 551	451 181	251 261	s 13	22% 12%	
Soc Studies	\$410 5410	479	575 545	480 358	401 291	25% 20%	465 265	731 511	÷	924 > 995	541 341	451 241	< 11	315 155	
All Tests	2010 2020	158 156	228 288	114 31	471 71-1	131	311 141	625 625	:	791 721	421 241	419 259	6 11 6 11	150 160	
TAKE-H (Not 201	@ Stand	land (Su	OF ALL C	tedes Is	arbed)										
Reading/KLA	2010	954 825	851 811	841 801	935	995 > 995	1	:	*	:	> 551	> 95% > 95%	90t > 995	2 991	
Mathematics	2016 2009	753. 695	621 621	124 665	90 : 74 :	563 641	:	:	4	:	765	569. 675	801 735	561 671	
Writing	2018 2009	80 h T2 k	778 761	839 675	501 601	601	:	÷	2		1	;	805 605	808	
Science	340a 3910	501 518	519 439	535 396	134	*01	:	:	:	:	> 991	:	755	:	
Soc Studies	2010	676 645	561. 629.	685 505	10-	801	:	:	*	:	901		381	:	
All Tests	3010 3010	541 375	559. 578.	685 695	40-1	555 555	20	7	÷	:	631	501 576	584 643	44% 50%	
TANG-ALL Met 2	110 Sta	ndard (S	Am of All	Grades	Tested)										
All Tests All Tests	2010 2010	83% 865	971 711	> 991 > 991	5 551 4 551	> 995 > 995	> 891 +	> 995	:		> 991 > 991	2 899 2 999	> 991	× 995 > 995	
TAKS Not 2010 ((2011 Preview)	Standar	d (Sun o	d All dra	den Test	ed, INCLE	TOES TAKE	Pet312009	and TAKS-A	14)						
Reading/ESA	2019 2009	901	93% 913	101 171	901	956 878	931 911	971 991	;	> 990 > 990	959	91% 93%	201 201	931 878	
Mathematics	2010 2009	64% 60%	875. 845.	399. 361.	131	181 131	971. 961	961 931	:	991 991	835	811 811	15% 66%	768 751	
Writing	2010	93% 52%	964 934	985	871	961	961 > 991	995. 995	4	> 991 > 895	961 951	991 991	93A 425	941 953	
Science	2010	216	910 800	711	334	37% 50%	681	96% 86%	:	+ 99% 736	061 641	924 814	781. 581.	14% 50%	
Soc Studies	2010	94% 92%	941	945 905	950	941	978 803	311		> 995 > 995	971	991 941	638. 811	91% 98%	
All Tests	0105 0105	741. 716	814 773	701 661	71	71% 58%	#11 141	941 911	:	995 961	850 721	831 691	721 421	471. 541.	
TAME 2010 Comme (2011 Freview)	ended Po	erforman	ce (Bun o	F ALL Ger	ades Test	ed, INCLU	DES TRES-	Modified a	nd TAKE-	Alti					
Feeding/BLA Mathematics	2010 2010	32+ 281	40s 36s	333 195	501	41.0 22.0	455 395	791 601	:	871 901	58% 52%	485	8% 0%	391 231	
2010 TARS Parti	cipatio	on (Orad	ne 3-11)												
Testes		38,41	99,0%	99.31	100,00	100,00	100.0%	150,00	83	100.01	200.05	100.00	100.01	100,00	1
By Test Versio SWGS (1 or mo Not on TAMS TAMS(Acc) On TAMS-M Only TAMS-Alt Only	cei ly	96.61 7.65 2.39 3.35 0.85	94,54 4,55 0,85 2,85 0,96	91.21 7.95 2.35 3.45 0.90	96,7 3,3 0,4 1,4; 1,7)	95,31 4,78 9,39 3,18 1,15	94.21 5.81 1.01 1.01 3.91	91,31 2,71 1,61 8,01 1,11	:	0.01 0.01 0.01 0.01	97,05 3,0% 0,54 1,15 1,15	96,31 3,71 0,71 1,71 1,21	6.75 93.35 29.75 40.05 33.35	61,91 8,13 8,41 4,73 2,55	1
Combination By Acct Status		1.35	0.28	1,38	9-33	0.35	0,00	0.0%		0.0%	0.28	0.01	3,34	0.46	
Acct System Nos-Acct Syst Mobile Nos-Acct Tes	en	90,05 0,65 4,45 4,25	93,19 5,01 2,91 2,91	89,41 9,91 4,81 4,41	54.25 5.17 5.17 5.17	81.45 8.65 4.45 4.25	92.21 7.01 2.91 4.51	99.65 4.45 3.35 1.10	:	99,56 0,51 0,51 0,61	84.01 6.02 3.75 2.31	94.61 5.41 2.51 2.91	16.71 83.31 10.61 73.31	95,25 14,85 7,65 7,25	
Not Tested		0.10	2.0%	0.79	0,0 0,0	0.01	0.05	0,01		0.01 0.01	0.01	0.01	0,01	0.01	
Absent LEF Exampt Other		0.91	4.35	0.51	0.0	0.01	0.05	0.01	. +	0.01	0.0%	0.01	8.01	0.01	

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2009 TARS Participat:	on (Grade	os 3-115												
Tested	98.55	96.81	99.35	19,51	99.51	100.05	56.81		100.01	99.7%	99.25	97.55	99.61	
By Test Version							20101		100.01		89160	97.01	39.91	
TAKE (1 or more) Not on TAKE	7,71	94.41	8-95	95.97	95,19	54.51	96.31	- :	100.04	95.25	96,41	25.04	92.61	
TAKS (Acc) Only TAKS-H Only	2.38	2.19	2.55	1.04	2.30	2.05	0.61		0.0%	1.85	0.31	20.65	1.98	
TAKE-Alt Only Combination	1.39	0.95	1.45	9.01	0.5%	2.05	0.61		0.00	0.5%	0.95	12.50	1.35	
By Acot Status		8101	1140	7.4	9.21	2.40	9.05		0.00	0.54	0,31	7.55	0.91	
Acct System	87.3%	91.7%	85.78	93.45	52.31	91.61	94.51		59.11	93.13	93.71	37.58	09.25	
Non-Acct System Mobile	4.79	3.25	5,50	3.00	3.75	4.13	1.01	:	1.85	6.61 3.61	2.58	2.51	4.6%	
Won-Acct Test Murricane lke	6.49	3.75	6.88	2.91	3.3%	4.11	2.5%		0.88	3.01	2.0%	57.58	5.25	
Not Tested	1.59	1.2%	0.78	0.51	0.54	0.01	1.25		0.01	0.31	0.05	2,58		
Absent LEP Exempt	0.15	0.1%	0.00	0.25	0.05	0.01	1.2%	:	0.00	0.08	0.5%	0.08	0.4%	
Other	0.4%	0.45	0.28	0.35	0.58	0.01	0.05		0.08	0.01	0.0%	2.5%	0.45	
Hurricane Ike		-			-	-	-	-		-	-	-	*	
	132,150	48,557	648	786	428	98	163	1	97	394	394	40	231	
Progress of Prior Yes														
Percent of Failers P		rics Ismu o	f Grades	4-111										
Reading/ELA 2010 2009	43%	47%	42%	521	701 521	501 501	:		:	621 413	561 731	405	71% 44%	
Mathematics 2010 2009	43% 36%	40%	32% 28%	281	221	461 351	40%	:		201 321	391	< 18	18%	
Average Vertical Sca	le Growth	Sun of	Grades 4-	83										
Reading 2010 Mathematics 2010	16 70	93 73	77 59	69 53	97 49	100 62	67	1	:	91 46	86 62	:	80 47	
Link to: Progress of P	rior Year	TAKE Fail	lers, by	Grade Le	esl.									
Student Success Initi														
Grade 6 Reading														
Students Requiring	Accelerat	ad Tastra	rit Enn											
2010	91	75	101	41.	81	111	91		41	10%	61.		7%	
						75	21	,	< 15	61	3/4	99	4%	
TAKE Completive Met 2010	951	971	95%	971	561	921	981		> 991	96%	281		954	
2009	391	931	901	911	100	93%	> 991	*	> 591	901	92%	85%	871	
TAKS Failers Promoti 2009	ed by Gra	de Placen 88.51	105.05	Itee										
2009	08.5%	69.91		70.01	66.71			-	200		83.25	66.78	100.0%	
TRKS Met Standard (Failed in	Previous	Year)											
Retained in Grade														
2010	34%	425					:	1	:	:	1		:	
Stade & Mathematics														
Students Requiring 2	Accelerati	ed Instru	rtion											
2010 2009	195 265	158 188	251	261	281	231	91.		41.	201	191		32%	
TASS Cumulative Het						231	15%		< 18	231	303	581	276	
2010	885.	900	851	904	0.58	921	965		> 591	901	991		785	
2009	#54	981	101	825	778	865	965		> 991	84%	80%	421	79%	
TAKS Failers Promote 2009	91.15	de Flacens	97.31	90.24	80.25			-	_	109.01	01.01	100.01	86.75	
2009	91,54	65.65		40.4	82,25	99.0%			-	93,95	81.5%	63.61	82.1%	
TAKS Met Standard (i	Wailed in	Previous	Yearl											
Retained in Grade 8	531	421												
2009	491	521		631	67%				-	:		:	:	
English Language Learn	ers Frog	ress Indio	ator											
(2011 Preview) 2009-10	79%	865	845	90%		981				> 991			891	
2008-09	76%	85%	95%	65%		781				881.	801		80%	
Attendance Rate 2008-09	95,61	96.05	96.11	97.0	96.91	56,35	26.41		99.71	97.01	06.77	D3 31	44.50	
2007-08	95.5%	26.45	96.25	26.65	36.85	35,30	26.21		90.11	96,41	96.91	93.21	96,21	
Annual Dropout Rate (G														
(Standard Accountabili 2008-09	0.3%	0.3%	0.26	0,11	0.2%	0.01	0.0%		0.01	0.31	0.01	0.08	0.0%	
2007-08	0.3%	0.2%	0.11	0.15	0.25	0.01	0.0%	-	0.01	0.31	0.0%	0.01	0.05	

District Name: FOR Campus Hame: QUA Campus #: 079	7 BEND ISD AL IL WALLEY MEDDOE 907844	medemic Exce	U C A T I O District Indic D Campus Pro	ator Syste	om.		thos day not	Section al Student: ude Span: O: rool Type: F	91 848 6 - 00
STUDENT INFORMATION									
		Count	Percent		Compto		District	29	
Total Studente:					- 3337				State
		846	100.01		32,350		69,000	4, 824	1,778
Studento By Grade: E	arly Childbood Education	0	0.01		0.04		9.21		0.36
Ř	re-Kindorgartes Indorpartes	0	0.01		0.0		8,31		7.61
	rade 1 rade 2	0	0.01		0.00		7,31		7.91
	rade 3	0	8.01		0.00		7.46		7,71
9	name 4	0	0.01		0.91	b.	0.5%		7.61
ě	rede 5	199	23,51		7.30		2.55		7.31
G	rade.7	343	40.41		33,71	1	B_0%		7,3%
	rade 8 rade 9	386	36,19		33.01		9.01		7.29
ris	rade to	0	0.01		0.01		0.25		5.21
	rade 11 rade 12		0.05		9.01		7.4%		9145
							7.1%		5.9%
Ethnic Distribution:	African American Hispanic	360 105	42.5%		41.11		31.34		4.05
	Milte	105	21.54		29.61		24.19		18.6%
	Mative Restican	2	0.25		0.61	1	0.24		0.4%
	Asian/Pac. Islander	199	23.5%		6.31		21.9%		3.5%
Scoresically Disadva	stoged	223	29,35		54.81		35,21	38	9.04
Limited English Profi	(clest [LEP]	4	0.51		3.71		13,41	- 33	6.94
At-Bisk	ry Placements (2009-09)	214	25,41		27,81 40,51		43.61	- 3	2,45
Subility (2008-09)		96	10.21		15.50		12,11	- 3	0.34
Number of Students po	er Teacher	15.5	n/e		14.9		15.8	1	4.5
		jesse-San	-Special Edu	nation Kat	03*****	1	Special Edu	catlon Rate	
Retention Rates by G	rather	Compus	Campros	Sistrict		Campus	Compus Stroop	District	
Kindergaxte	98.	-	1.2	1.95	2.45			8.91	11.85
Grade 1		-	-	4,30	5,30	-	-	6,91	5.71
Grade 2 Grade 3		-	-	2.81	2,31	2	-	2.45	4.21
Strade 4		-		3.30	3.20		-	0.71	1.01
Grade 9 Grade 6		0.01	1,40	2.00	1.75	*	0.41	1.31	1.7%
Grade 7		2.41	1.11	1.61	0.41	5.91	2,31	1.31	1.91
Grade 8		2.11	1.25	1.61	1,41	0.01	1.61	2.71	2.5%
CLASS STZE THROSMAYIN (Berived from teacher	w responsiblisty records,	1							
Class Size Average:	by Grade and Subject:		Compress		Group		postriot		State
Klementary	Sindergerten				22		20.0		19.7
	Grade 1 Grade 2		- 1		+-		17.4		19.1
	Grade 3		1.5		2		19,1		19.2
	Grade 4		2.7				10.0		19.9
	Grade 5 Grade 6		17.7		22.2 22.0		21.5		22.4
	Nixed strades		1100		23.9		18.9		24.7
Seventeror	English/Language Arts		22.7		19.9		23.0		17.8
	Foreign Languages		16.7		22.3		22.4		19.4
	Nathematics Science		18.0		20.9		22.1		18.5
	Social Studies		21.2		22.7		24.1		20.4
STAFF INFORMATION		(count	Sampus	-1	Campus				
Total Staff:		25,1	101.01		Group 180,00		atrict 100.01		tote 0.00
Professional St Seathers	are:	38.1	78.99		36.71		62.45		3.25
Professio	nal Support	14.8	18.0%		1.33		11.45	3	9.95
Campso Ad	Min. (School Leader.)	3.0	3,65		3,78		2.25		2.6%
Educational Aid	eut	4.9	8.25		14,38		6.85	8	9.8%
Total Minority		36.0	46.33		37,51		53.8%	4	3.5%
Teachers by Eth	micity and Sex:	200	2002						
African A	men / C/08	20.3	1.81		4,7%		9,53	23	9,56
20 spenty		200	200		200		50.00	23	2.51
Mispanic White		32.1			64.31		1470 4 000		5.41
Walte Bative Am	erican	0.0	0.44		0.69		0.31	33	6.4% 0.3%
Walte Bative Am	ericen ific Talamber						0.31	33	0.35

Teachers by Vears of Deperience: Beginning Yeachers 1-5 Years Experience e-D Tease Experience 11-20 Years Experience Deer 2D Years Experience	3.3 18.0 14.3 11.6 6.1	32, 25, 24,	. 01 . 54 . 61 . 61 . 61	0.2 38.3 23.3 18.9 11.4	ii ii	5.35 32.85 34.35 32.65 35.15		6, 31, 30, 24, 18,	95 29 45	
		Cor	epus .	Campo Grou		District		Sta	te	
Average Years Experience of Teachers: Average Years Experience of Teachers	vith District		0.7 yes. 5,7 yes.	9. 5.	2 yrs. 6 yrs.	10.7 6.9	yra. yra.		.3 yra. .6 yra.	
Average Twocher Salaty by Tears of Entrophar datas only! Deginalny Teachers 1-5 Years Experience 6-10 Years Experience 11-20 Years Experience Over 20 Years Experience Average Actual Edizine Insular duli- Teachers Professional Support		847, \$50, \$54, \$62,	368 363 ,169 ,678 ,545	842,34 844,63 847,28 850,56 856,31	7 18 18 18 18 18 18 18 18 18 18 18 18 18	\$40,218 547,248 \$50,342 \$50,460 \$66,357 \$51,846 \$59,842		841. 943. 946. 950. 956.	527 149 169 427	
Compus Administration (School L		\$79.	019	\$71,40	(2	\$76,606		210,	209	
Contracted Instructional Staff Inot in	icl, above);		0.0	3.		16.6		1,722		
ACTUAL OPERATING EXPENDITURE INFORMATION (2009-09)	General Ford	Percent	Per Student	All Fands	Percent			All Funds	Percent	Physical
By Function: Total Operating Expanditures Instruction (11.95) Instructional Leader Dervices (17.13) Instructional Leadership (25) School Leadership (23) Support Services-Student (21.22, 25) Other Leagues Dots (35.96, 51.66, 50)	95,470,527 93,426,563 817X,861 961,721 9452,364 9457,600 8696,266	100,04 66,35 3,25 1,15 8,35 9,41 12,75	96,967 94,581 6270 6371 9518 8819	96,145,992 23,906,917 8177,499 083,723 8453,165 81,099,333	100.01 63.51 2.51 3.91 7.41 7.51 17.71	84, 931 8324 878 8572 8594	81,	63, 878, 816 40, 373, 093 16, 554, 383 12, 611, 021 15, 621, 019 11, 806, 422 16, 708, 934	68,91 3,21 1,81 7,71 5,81	84, 84, 8
By Program: Yeatal Operating Espenditures Bilingual/ESL Education (25) Career & Technical Education (22) Accelerated Education (21) Sifted & Talented Education (21) Magniar Education (21) Special Education (23) Other (26, 39, 28)	54,714,229 80 536,505 5122,633 9459,728 23,364,929 8780,434	100.09 0.0% 0.85 2.61 9.66 70.56 16.69 0.04	\$6,428 20 546 9155 \$580 \$4,249 0396 \$0	\$5,030,543 80 \$36,585 \$122,433 \$474,274 \$3,668,376 \$632,735	180.84 0.85 0.71 2.41 9.56 70.56 16.96 0.08	\$155 \$604 \$4,495 \$1,077	\$ #1. 5	75, 268, 671 82, 118, 127 81, 065, 266 11, 658, 678 97, 821, 617 80, 753, 023 81, 453, 523 3296, 458	1,28 0,58 6,75 4,59 66,38 17,98	\$5, 3, 83, 83, 5
PROGRAM INFORMATION	count	Campus		Camp		District		BTA	te	
Stadent Execultural by Programs Disputation of the State of the Career & Technical Education Office & Teleptered Education Openial Education	1 6 467 34	0. 0. 52.	.19 .85 .75 .65	5.2 15.7 13.0 18.0	5 6	12.34 10.15 7.85 6.45		36. 21. 7. 9.	14 34 65	
Teachers by Frogram (population zerved): 81 linges/PSL Education Carver 4 Technical Education Companisationy Education Unified a Talented Education Begular Education Special Education Other	0.0 0.0 0.0 15.9 34.1 5.3 0.1	0. 26. 61. 9.	85 81 81 61 71 51	1.5 2.3 1.7 8.6 78.0 12.9 7.1	n 5 15 15 15	6,14 3,15 1,15 6,90 71,60 9,25 3,96		7, 3, 3, 2, 71, 9,	95 41 01 05 65	

Lank to 2008-16 Compute Comparable Improvement Report Lank to 2008-08 ALLE Report

Parformance Reporting | TEA Some

Performance Reporting | TEA Hone

This request took 4.03 records of real time (19.2 build 1496).

Page 1 of 5

Texas Education Agency | Performance Reporting

District Name Campus Name: School #3 Section I TEXAS KDUCATION AGENCY Section I Total Students: Campus Name: School #3 Section I Total Students: Grade Space Of - 8 Section I Type: High!

						mane a	- Lange	Ci	mparable			ng/ELA		
		State	District	Campus Group	Саприя	African American	Hispanic	Maite	Native American	Asian/ Pacific	Is Male	Female	Special Ed	Econ Nimad
TAKS Het 2008 Grade 6 (Engl		á												
Beeding	2008 2007	94% 92%	941 921	896 876	901	911 661	875 845	:	:	:	84% 81%	956 915	631 735	855
Mathematics	2008 2007	83 h	021 791	661 618	591	569 611	63%	:	:	:	57% 56%	601 701	209	59% 55%
All Tests	2008 2007	81 ti 78 ti	761	631	591	561 561	62% 59%	:	:	:	55% 51%	695	201	589
TAKE Met 2009 Strade 7												***		
Resding	2009 2007	895	90%	618 628	631	671 601	735 671	:	:	:	78% 62%	995 745	50% 30%	755 655
Mathematics	2088 2087	90s 77s	805 751	651 611	561	563	560	:	:		55%	591	279	554
Writing	2006	931	93%	891	907	935	63t 95t				495 861	961	151	461.
All Tests	2007	931	93% 76%	571	591	876 536	241				285	561	16%	925
TAKE Not 2008	2007	718	711	561	412	40%	471.	•	*		385	451	76	381
Grade 8 First	Administ	ration (
Reading	2008	95% 89%	961. 921.	36%	907°	93%	871. 861.	:	:	:	91s 92s	991	25%	903
Mathematics	2008	13%	90t 72t	56%	471	455	703. 541	:	:	:	648. 458.	62% 50%	< 15	595 445
Science	2008 2007	63% 67%	721 691	525	461	471. 321.	521 381	:	1	1	491 341	48% 32%	45	431 291
Soc Studies	2008 2007	913	911	775	19% 64%	791. 631	771 681	:	1		791 621	191 671	225	T68 611
All Tests	2009 2007	645	661 611	401	400	391 271	451 291	:	:	:	431 261	365 295	71.	341 241
TAKS Not 2008 (Standard Aces	Standard	(Sun of	All Grade	s Tested	, EMCLUE			connoda	ited) }					241
Beeding/ELA	2008 2007	918	931	091 945	991	925 795	191	575	:	:	651 751	94% 93%	651 685	801
Mathematics	2000	801	031	701	541	631	67%				641	65%	271	76% 64%
Writing	2007	771. 931	791	621	32%	931	60% 85%	575			501	551	731	461
Science	2007	921 749	791	901 531	845	871 471	74%	,			181	901	301	925
	2007	661	711	411	222	201	26%			÷	22%	215	< 18	17%
Soc Studies	2008 2007	919 678	90%	86% 37%	641	63%	685	1	:	:	195	675	211	61%
All Tests	2008	67%	70%	48%	51:	50% 37%	431	291	÷	:	36%	521 421	7%	495
ARS Not 2006 (2010 Provise)			All Grades				8 (Accommod							
Reading/RLA	2008	895 785	935	85%	63.	92%	841	1	:	:	95%	941	66%	985
Mathematics Writing	2008	90%	931	945	901	93%	851			4	961	961	261	645
Writing Science	2008	745	783	535	400	475	521		:	:			73%	88%
Soc Studies	2008	50.5	941	961	791	265	721				455 756	791	22%	765
All Tests	2008	70%	754	541	51.1	505	541	÷	*		501	521	12%	491
AKS Commended								8 (Access	modated))					
Reading/ELA	2809 2807	348	361	216	30-	215	221	29%	;	:	178	271	35	281 191
Mathematics	2008 2007	291 251	341 301	12 t 98.	90 90	31. 51.	121	× 15	:	÷	41	101	25 < 15	61
Mriting	2006	335	391	201	160	181	151				158	21%	71.	158
	2007	301	371	161	141	151	242				100	220	- 11	230

2008 campus a	AEIS R	cport
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Page	2	of	5
1 age	-	OF	"

Science	2001	136	145	+		55	91	- 1		7	41	*	41	49
Soc Studies	2007	365 343	455 435	224 145	13	175 95	31.t 81	1	Ü	1	135 91	101 101	€ 25	123 51
All Tests	2008	151	265 115	61 35	41	45 35	41 21	< 21	:	- 0	31	01 31	< 15	49
2000 TARR/TAR	Kii (Annon	emodated)/	TAKS-S/TA	KS-Alt Fa	eticipat	lon (Grad	os 5-11)							
Tented		99.45	18.65	90.01	0.37	99.31	96.45	199.00		28	36,55	91,11	97.19	97,91
By Yest Vor: TAKS (I or Not on TAKS TAKS-H On) TAKS-Alt (Combinetic	more) Only Only	98.92 7.55 2.75 2.95 0.76 1.26	04.7% 3.6% 0.4% 2.2% 0.8% 0.5%	99.35 10.45 3.95 3.05 0.76 0.91	40.15 10.15 10.15 10.15 10.35 10.35 10.40	90.51 8.87 0.01 5.21 1.75 1.99	91.69 5.64 9.41 4.35 0.41 0.01	57.11 42.91 5.01 42.91 5.05 6.05	******	:	86.15 10.85 0.25 7.86 1.68 1.50	93,25 4,95 9,05 2,65 6,96 1,36	35,6% 62,15 0,8% 40,9% 9,8% 10,6%	98,51 9,43 6,41 6,41 1,45
By Acct Stat Acct Bystes Schr-Acct Sy Sobile Schr-Acct 1	k ration	97,15 11,25 5,25 5,25	91,78 6.91 3.51 3.41	81,29 17,61 8,89 8,69	194,11 19,20 7,49 7,40	84.25 15.05 9.15 6.95	84.71 11.71 7.11 4.61	42.95 57.15 14.25 42.95	1	:	#3,76 17,25 #,66 5,18	06.01 11.35 7,76 3.63	43.2% 54.5% 3.8% 50.8%	82.65 15.21 7.35 7.91
Not Tested Alcent LEP Except Other		1,6% 0,28 0,98 0,5%	1.45 0.18 0.08 0.48	1.36 0.18 0.58 0.38	1,91 0,31 0,01 0,01 0,41	0.75 0.45 0.15 0.15	3,61 8,01 2,51 5,11	0.00 0.00 0.64 0.64		:	1,15 2,58 6,81 8,21	1,9% 0,0% 1,2% 0,6%	2,39 0,88 0,86 1,58	2.13 0.36 1.35 0.54
Total Count		0,075,682	48,029	149	1,817	726	201	7	0	- 3	547	470	137	627
2007 YAKS/19A	18-1/804	A II/TAKS	-Alt Part	icipation	(Drades	9-117								
Tested		91,75	98,5%	30.58	16.0	\$9,51	96.51	100.0%		*	99.03	98.55	87,71	90.25
By Program TAKE (1 or Hot on TAKE) TAKES-1 Onl SINA 11 Or TAKES-Alt O Grabinatio	y ily mly	81,18 6,78 8,38 4,48 8,48 2,48	94,91 3,65 0,25 2,39 0,51 0,61	97,91 11,91 0,91 7,56 0,36 2,21	#0,8 2.0 0.0 4.6 0.2 1.1	51,11 8,41 0,01 6,91 0,11 1,41	90,20 4,31 9,01 5,55 0,41 0,45	86,81 11,15 0,05 11,15 0,03 0,05	:	:	98.76 10.36 8.08 8.78 6.29 1.48	93,35 5,35 0,09 4,35 0,25 0,85	34.18 63.68 0.98 53.38 1.58 9.18	89.41 8.61 0.01 7.25 0.31 1.25
By Acct Stat Acct System Hom-Acct Sy Hobile Hom-Acct 7	rotem	81.68 6.18 5.48 8.78	93,81 4,71 4,01 2,71	89,41 9,41 9,21 2,41	10,00 6,65 6,45 6,45	72.11 7.41 7.21 5.11	91.85 4.79 4.35 0.45	88.95 31.15 31.17 0.01	:	:	92.74 6.30 6.19 0.21	91.65 6.55 6.75 0.21	98.68 9.18 7.61 1.58	91.8% 6.2% 6.0% U.35
Not Tested Absent ANN Exempt LEF Exempt Other		2.38 8.21 8.31 1.08 8.85	0.25 0.25 0.25 0.65 0.65	0.21 0.21 0.01 0.51 0.31	1,27 0,30 0,40 0,71 0,31	9.51 9.31 9.01 8.01 9.31	2,56 0,45 0,65 2,76 0,85	9,93 0,01 0,04 0,08 0,08	:	:	1.0% 0.5% 0.0% n.m. 0.2%	1.55 0.85 0.85 1.03 0.45	2.35 0.05 0.06 0.06 1.59	1.85 0.56 0.96 0.96
Total Count.	3	,040,283	47, 676	623	1,056	767	-255		1	4	575	478	132	849
Progress of P	wier Ye	or take P	allers (St	m of Gra	des 6-11)	(THICKUDE	OR THICK (Accommodate	eD for gr	ede 11 e	onLy)			
Percent of P	wilers.	Fareing T	AKI											
Resding/ELA	2000 2007	538 498	545 525	555 513	47	715 835	471. 501.		:	:	61 t 461	671	500 383	59% 43%
Mathematics	2056 2057	361 341	403 353	281 251	551 201	349 141	291 291	:		:	331	335 201	116	349 185
Average 101	Smooth													
Reeding/ELA	2098 2097	0.58	0.60	0.56	10,80 0.58	0.96	0.62	:	*	:	8.07	0.50	0.94	0.75 0.61
Mathematics	2018 3007	9.34 8.33	0.43	0.33	0.47	0.48	0.26	:	:	:	0.39	0.40	0.33	5.43 1.10
Link to: Progr	to any	Prior Year	TAKS THE	Late, by	Grade Le	Java								2,250
Student Succe														
Grade 5 Read	ing (Sh	glish and	Speniuti)											
TAKE Het St				Teart-										
Promoted to	n Grade 2009	6 251	581	525	Res	505	581		*		425	471	40	221
Grade & Meth	ematics	(English	and Spani	mh)										
TAKS Not St														
Promoted t			151	101	100	131	*1				189	× 15		131
Grade 8 Seed														35%

http://ritter.tea.state.tx.us/cgi/sas/broker

Students Beguiring Accelerated Instruction

3/25/2012

2008	61	511	113	40	71.	131				91	TY	338	10%
TAKS Completive Net 2506	Standard 976	(First	and Secon	d Adminis	strutions)	911		-		101	975	2000	
Grade W Hathewatics		255	341	300	361	944	- 10	(7)	977	201	200	630	941
Students Requiring A 2000	incelerati 21.8	ed Inst	ruction 301	381	481	311			*:	361	29%	621	:415
TAKS Completive Net 2000	Standard 863	(First	and Secon 743	d Adminis	strational 750	135		+	365	191	754	301	766
Attendance Note 2006-07 2005-06	95.50 95.55	96.36 96.38	95.18 95.88	H.3.	85.41 95.61	92.45	94.15			94,71	25-25	92.09	94.3%
Annual Evopout Rate (0		10.24	83.51	3242	10.10	94.41	96,00	120	20	94,99	98,25	93.11	94.01
[Standard Accountabl]; 2016-07 2015-06	0.41 0.41	0.30 0.30 0.30	0.81	0.Ti 1.4	0,55	1.59	0.0%	*		0.74	0.7% 1.9%	1.01	0.95
District Name: FDN Campus Name: HIS	T MEND IS SOUNT CI PROTO42		Ac	ademic Kr	DUCAT scallence 1-08 Caspu	Indicate	c System	C Y		To Gr	tal Studen wdm Span:	on 11 ha: 9: 06 - 86	90
Compan #1 019	CHUIDAE									50	hool Type:	Middle	
READERL INCOMPATION				Count	-Canpus-	ercent.		Composition	p	District		State	
Total Students:				595	31	10,01		21,00		67,786	4,6	61,518	
# 0 0 0 0 0	re-Kinder indergart Rade 1 rade 2 rade 3 rade 4 Rade 5	rgarten	Education	0 0 0 0 0		1.00 1.01 1.01 1.01 1.01 1.01 1.01		8,0 8,0 8,0 8,0 8,0 8,0 8,0 4,5		8.21 1.51 6.21 6.91 1.31 7.21 7.51 3,70		8.34 4.14 3.75 8.11 7.91 3.61 3.61 7.44	
6 0 0 6	rade 6 rade 7 rade 8 rade 5 rade 16 rade 11 rade 12			361 354 0 0 0		14:25 33:31 35:61 3:01 3:01 3:01 8:01		29.1 34.3 33.0 8.0 8.0 8.0	1 1 1	7,00 7,00 8,00 9,10 8,40 7,70 6,90		7.2% 2.3% 7.1% 8.5% 7.1% 6.3% 5.6%	
Schnie Distribution:	African Hispania Mhite Mativa A Antan/Pa	c American		713 213 5 0		71.7% 27.4% 0.5% 0.0%		41.1 22.7 4.6 4.1 7.4	1	31.81 23.01 24.31 9.25 29.61		14.35 47,25 30,65 0,35 3,49	
Economically Disadyw Stated English Frof Stadents w/Disciplin Ar-Kisk Mobility (2006-01) Number of Students p	leight ary Place	ments	(2006-07)	612 96 77 644 292 14,3		91.51 9.61 6.21 56.71 23.51 8/8		72.19 2.09 8.80 52.69 26.19 18.0	i i	20.6% 12.4% 2.2% 41.5% 14.2% 15.7		55.3% 16.7% 2.3% 45.4% 20.3% 14.5	
Notention Rates by G				jy	on-Special	Educat	ion Rates	1	ļ	-Special Ed	ucotion No	tes	-1
becaution series by it	28000			Campus	Gross		strict	State	Сатрия	Group	Distric	t Stat	
Kindesquett Geode 1 Grade 2 Grade 3 Grade 6 Grade 5 Grade 6 Grade 7 Grade 8	es			3,78	2.01		1.76 5,35 1.66 1.96 1.50 1.96 1.98 2.35 1.78	2.81 5.91 3.55 2.81 1.61 2.35 1.31 1.71	6,11 0,01 3,11	2.23	11.95 9.35 4.20 3.56 1.65 2.36 2.36 1.30 4.25	12,31 10,61 4,61 2,61 2,31 1,61 2,21 2,91	
CLASS SIZE IMPORMATION (Derived from teacher		iblisty	records.										
Class Size Average	s by Grad	is and s	ubject:		Com	rp con		Group Group		District		State	5
Elementary	Grade 1 Grade 2 Grade 3 Grade 4							23.6		19,1 17,5 18,7 19,6 18,6 21,3 21,0		18.9 18.0 19.0 19.0 19.4 22.2 21.8	
	Grade 5 Grade 6 Rixed 0				1	7.9		5.0		9.3		22.4	
Swoondary:	Grade 6 Rixed 6	i Irades //Langua - Langua riica	den		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.5				9.3 22.0 22.2 20.8 22.5 23.5		22.4 20.0 21.0 19.8 20.8 21.0	

2008 cam	SITA SIE	Report
2000 cam	AMPLETON SHOW	DOCUMENT

Page 4 of 5

Total Staff:	100.3	1.0	0.00	139.0	99	100.00	100	OH	
Professional Staff: Teachers Frofessional Support Campra Admin. (School Leader.)	69.8 69.8 15.7	6	9,41 9,41 1,41	99 76 3	21	61.69 58.49 10.65			
Educational Aides	30.9		1.01	10.3		1.00	7.		
Yotal Minority Staff:	90.0		1.80	71		52.81	43.		
Teachers By Sthnicity and Jest African American Hispanic White Marine Rescion Molan/Parific Lalander	80.7 3.0 6.0 3.0 1.0		7.0% 1.4% 1.7% 1.4%	63.4 8,1 90,4 0,1	95 65 65	27.8% 9.8% 59.7% 0.2%	9, 21, 67, 0,	61 45 55 25	
Males Females	20.3		2.35	30,1		21.96	22. 31.		
Teachers by Years of Especiator: Septembny Teachers 1-5 Years Superience 6-10 Years Experience 11-20 Years Especiator Ower 20 Years Especiator	5.9 22.9 18.7 9.1 15.2	25 21 21	.41 .81 .91 .91	21,7 97,1 19,1 16,1	73; 18 16	6,46 33,65 22,26 20,41 15,86	7, 29, 19, 23, 15,	95 81 28 41	
		C	Mpsw.	Carepo		District	914	te:	
Amerage Years Experience of Teachers: Amerage Years Experience of Teachers w	ith District		10.9 yrs. 4.2 yrs.	9.	5 yrs. 5 yrs.	10,4 yrs	. 11	J yrs.	
Awerage Technics Tallary by Years of Espe (regular shiften whip) Desjiming Technics 1-5 Years Esperiance 6-10 Years Esperience 11-20 Years Esperience Ower 20 Years Esperience	iciatos:	943 947 #91	,096 ,090 ,984 ,980 ,353	\$41,26 \$43,76 \$49,33 \$50,75 \$61,26	it id is	\$39,39\$ \$45,307 \$40,260 \$52,981 \$62,622	839, 841, 843, 840, 856,	374 886 174	
Average Actual Salaries Tregular duties Teachers Frofessional Support Campus Administration (Schoo) Les		855	,632 ,806 ,345	547,98 954,49 970,47	0	949,769 956,962 873,538	546, 554, 567,	543	
Contracted Instructional Staff (not inc	(1. above);		0.0	3.	1	17.9	2,841	.9	
ACTUAL OPERATING EXPENDITURE IMPORBATION (2005-ET)	General Food		Pex Student	AL1 Funds	Percent	Per Student	All Funds	Nus Group Percent	Pu Stud
By Function: Total operating Expenditures Entraction 131,950 Instructional-Related Services (12,13) Instructional Leadership (21) School Sendership (21) School Sendership (23) Support Services-Student (3),32,33) Other Campus Codes (55,16,51,32,23)	\$6,463,230 84,461,466 8176,389 578,531 8578,212 8412,977 5766,074	100,01 89,01 2,71 1,21 8,81 6,41 11,91	#5,938 94,098 \$162 \$72 \$524 \$378 \$704	87,329,764 84,802,611 9179,387 878,531 8371,212 8936,386 81,157,657	100.01 66.94 2.45 1.15 7.85 6.05	\$6,721 44,499 5364 572 9524 5400	\$176, 612, 575 \$121, 410, 415 \$5, 875, 250 \$2, 567, 457 \$15, 494, 632 \$9, 380, 642 \$22, 885, 979	88.75 3.35 1.59 8.75 5.35	56,4 54,4 62 6 15
Hilingual/ESI Education (25) Career & Technology Education (22) Accelerated Education (24,38) Gifted & Talented Education (21) Regular Education (31)	85,698,365 \$1 \$235,618 \$113,278 \$113,278 \$100,727 \$4,157,607 \$31,483,257 \$60	109.01 0.01 4.11 2.11 1.85 73.05 19.05 0.05	\$5,226 50 5218 5109 292 #3,514 5354 80	96,168,127 50 \$235,416 8437,116 8100,727 64,198,365 \$1,226,642	190,81 0,91 3,91 1,16 1,68 67,48 29,01 9,08	80 6216	\$154,255,342 92,334,258 53,614,750 \$16,593,796 \$5,548,602 \$100,776,689 \$25,328,297 \$63,662	100.08 1.58 2.38	63,5 \$ \$1 \$6 57 \$3,6 \$5
MODBAN INFORMATION	Count	Tempour	oest	Comp		Mark at the second	200		
Student Envillent by Programs Sillegue/ESL Education Garber & Technical Education Gifted & Telepted Education Special Education	71 8 29 123	9 0 2	.15 .05 .05	Grow 6.3 20,0 7.8 14.0		11.41 16.35 0.61 7.85	30a1 15.1 20.1 7.1	1A. 16.	
Teachers by Frogram (population served): Bllinguni/RBL Education Career + Technical Education Companyatory Education Companyatory Education Gifted a Talested Education Regular Education Special Education	2.0 8.0 9.0 1.1 57.2	0 0 1 82	.93 .01 .03 .63	2.1 3,6 4.2 4.3 70.1 13.2	1	5.51 3.19 1.11 2.78 74.60	7,2 1,5 3,4 2,6 79,7	15 16 15	

Link to 2007-08 Compros Comparable Improvement Paport

^{&#}x27;8' Includes TRASIAccessordated; '7' Indicates that the data for this item were statistically improbable, or were reported outside a reasonable range. Indicates results ore masked due to small staders to protect student confidentiality.
'-1 Indicates zero chaserwations reported for this group.
'n/s' Indicates data reporting is not applicable for this group.

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Performance Reporting | TEA Home

Page 1 of 5

Texas Education Agency | Performance Reporting

District Name | School #3

TIKAS EDUCATION AGENCY Academic Excellence Indicator System 1008-09 Campus Performance

Section I Total Students: Grade Spac: 07 - 0

Gold Parformance Actnowledgments

Commended on Social Studies

								- 37	oparaci.	and the same				
		State	District	Campus Grossi	Campus	African American	Hispanic	Willia.	Retire Assites	Asias/ Pacific t	s Hick	remale	special 8d	Boon tisad
TAKS Het 2009 Grade 7	Standard													
Reading	2009 2509	11% 18%	984 981	835 818	427	815 815	791 731	1	- 1	:	398 788	801 891	415. 583.	195
Hathemetics	2009 2008	52% 101	921 984	723 931	590 560	631 385	663 561		÷	;	61% 56%	651 560	975	65% 66%
Writing	2009 2009	94% 93%	941 931	93% 93%	351 9G/	915 820	041 931	:		:	641 661	941	99% 73%	901
All Tests	2009 2009	76%	781 781	651 571	540.	595 535	57% 481			:	541	621 540	115	598
TARS Het 2019	Standard													
Grade 8 Tirat				72.0	400	423	227	533	40	1.5	222	97.5	122	-
Reading	2008 2008	95% 95%	961	931	951	931	681 671	*			911	931	675	911
Mathematics	2009 2008	191	936	651	65-	65% 60%	701	1	2	1	641	701 621	165	651 691
è sulence	2009	139 691	761 723	596	50-1 490-	201 473	491 521				375 435	5/61 4/81	103	585 431
8 Soc Studies	2009	921 921	943. 935.	964	02% 195	93% 195	91.9 771	:	:		924 786	93% 798	68% 32%	921- 761
# All Tests	2009	671	701	50%	401	475	423.		2	*	454	476	95 25	463.
TAKS Hat 2009 (Standard Acc				a Teste	s, merun	es select	ALBRAT GE	ocomod.	sted))					
				1000		110.23	100	200	377	2.0	2000		120	2000
Reading/ELA	2009	911 911	941	985	10	925 925	841		1		854	931	651	981
Methematics	2009 2009	80Y	956 935	765 765	627	676	74% 63%	:	;	:	441	785. 65%	27s	641
Writing	2008 2008	931 531	945 935	935 895	901	91% 93%	941		1		941	949	40% 730	901 885
Science	2009	161	82% 78%	935 526	100	50% 47%	499 523	:	1	1	815 491	415	181	865 435
Soc Studies	2009 2009	931	900 940	901	933 196	931 191	913	1	2	1	925	935	691 221	925 765
400	2009	141	799	431	640	551	55%				515	571	41	34%
All Tests	2008	121	158	361	911	501	54%			•	501	521	125	495
TAKS Het 2009	Standard	with T			des Teste		ES SELECT			ted))	6355.4			
Reading/ELA	2009	961	97%	976	91	971 831	95%				955	985	821 821	835
Writing	2009	971	973	935	09	912	041			+	245	241	401	10%
Science	2009	838	865	635	66	581	490			+	375	541	161	56%
Spc Studies	2009	901	99%	391	977	971	365	1.6	36.5		95%	221	683	98%
All Tests	2009	841	875	72%	433	651	40%			+	611	193	160	14%
TAKO Commendes	d Farform	ance to	um of All 0	codes T	ested, I	ecupes as	SECTED TA	RE CASSOS	modated))					
Reeding/ELA	2009 2008	341 341	42%	279	281	301 301	23A 285			:	251 231	361.	125 96	291 285
Mathematics	2009	311	39%	15%	91	58 78	56 125		:	:	35 81	7% 10%	< 13 35	65 81
Writing	2009	341 121	40% 20%	26% 20%	10:	201	154 154			:	134	241 211	< 11 20	159 15%
Relation	2009	261	325	14%		41	111				20	79.	< 11	94
Science	2008	221	276	.0%	3	31	35				45	51	41	4%
Soc Studies	2009 2009	361	545 454	223	15-	302 176	13%	1	:	:	135	181	41	30% 12%
All Tests	2009 2009	168 158	22% 20%	61	41	31 41	35 63			:	21 31	6%	< 13 < 12	45
TAKS-M Het 200 Reading/ELA	09 Standa 2009	ed (8ue 821	of All the	dos fee	ted) 24	921	> 391	132	4	40	931	> 391	241	91%

2008 campus AEIS Report

ge		

Science	2001	139	145	+		56	211		:	+	41	*	45	41
Soc Studies	2008 2007	365 343	45/1 83/1	22% 145	131	175 95	31 c 91	1	Ü	:	135 91	101 101	< 25	123 51
All Tests	2008	151	261	61	41	45 35	41 21	< 21	:	- 33	21	01 31	< 15	49
2000 TARS/TAR	S (Accos	emodated)/	TAKE-N/TA	KS-ALL K	acticipat	ion (Grad		200000			10,000	0.45	10.55	1070
Tented		99.65	98.65	98.01		99.31	96.45	199.00	-	000	36,95	31,11	97.11	97,91
By Test Vors	Lon												300000	00000
TMRS II or I		93.93	34.15	10.45	10.15	90.51	5,51	57.11 62.91	-		10.45	17.21	35,65 62,15	7.43
TARSIAcci (2.78	0.41	3.91	0.11	5.23	0.41	0.01	-		0.25	9.01	0.8%	0.08
TAKE-ALC O	nly	0.79	0.4%	0.75	2.30	1.75	0.41	0.05	-		1.88	0.90	9.81	1.45
Combination		1.24	0.5%	0_84	1.40	1.99	0.01	0.05	-	*	1,50	1.36	10,6%	1.68
By Acct State Acct Bysten		07,15	91,71	81,29	194.15	84.21	84.71	42.9%	-		83.76	06.01	43.29	82.65
Non-April Syr	o team	11,35	6.91	17.61	13.30	15.0%	11,71	57.19	-		17,21	11.36	54.5%	15.26
Fon-Acet To	est	6,25	3.41	0.61	8,40	6.95	4.61	42.95	-		9,00	3,61	3.85	7.35
Hot Tested		1,65	1.45	1.36	1.7	0.75	2.61	0.01	-		1.11	1.9%	2.29	2.11
Absent LEP Except		0.25	0.11	0.18	6.22	0.41	8.01	0.0%			0.58	1.3%	0.88	1.35
Other		0.5%	0.48	0.38	0046	0.1%	4,10	0.0%	-		8.21	0.6%	1,58	0.54
Total Count	1	,075,682	48,029	849	1,617	726	201	7	0	3	587	410	132	627
2007 YAKS/28KI	R-I/NDA		-Alt Part	Lougatte) (Crades	9-117								
Tested		97,75	98,9%	30.51	16.0	99,51	96.55	100.0%			99.03	98.55	57,75	98.25
By Program	norei	81.11	94,91	87,90	91.5	91,18	91.21	80.51	164	্	94.75	93,35	34.11	89.43
Not on TAKS		6,78	3,65	11.98	0.00	8.41	4.31	31.15			10.39	5.2%	60.60	8.81
SDAA II Only	y.	9,38	2.39	7.51	0.00	6,91	9.01 5.55	71,15		4	8.0%	4.25	53.01	7.25
TAKS-Alt Or Combination	sty	2.48	0.51	2,21	6,24	0.11	0.45	0.0%		:	0.24	0.25	9.11	0.33
By Acct State			****			****					1.48	0.00	2110	1.45
Acct System		81.68	93.61	89.41	10,0	92.11	91.6%	10.35	*		92.74	91.65	38.61	25,3%
Non-Acct Sys Mobile	sten	5.41	4.7%	9.41	6,0	7.41	4.75	31.15			6.39	6.95	7.61	6.25
Hon-Agen To	ust.	35.7%	0.75	2.41	0.21	0.11	0.4%	0.01	*	. +	0.24	0.21	1,58	0,35
Not Tested		2.3% 8.29	0.25	0.21	1,27 6,31	9.51	0.45	9,95	3	1	0.50	0.8%	2.31	1.35
AND Exempt		1,21	0.2%	0.01	0.00	0.01	0.05	0.01		+	0.0%	0.41	0.01	0,58
Other		1.0%	0.61	0.31	0,91	0.31	0.45	0.01	15		0.25	0.40	1.59	0.96
Yotal Count	3	,640,283	47, 676	623	1,056	181	255	,	1	4	575	478	132	849
Progress of Po	nior Ye	or TANK F	allem (St	s of an	des 6-11)	(THELUD	ER THER (Accomodate	eD for gr	rede 11 e	mly)			
Percent of Pa	dlers	Farring T	AKK											
Resding/ELA	2000 2007	558	541	55%	(4)	711	471				611	676	50%	591
200000000		491	525	513	477	435	501	8			461	425	385	43%
Mathematics	2056	361	351	281	301	349 181	291				211	339 201	< 15	341 191
Average TOI 6	mouth													
Reeding/StA	2098	0.58	0.04	0.56	10,80	0.96	0.62		4		0.07	0.90	0.94	1.75
	2007	0,55	0.60	0.58	0.56	0.57	0.61		*		0.62	0.50	0.34	1.61
Mathematics	2008 2007	0.38	0.43	0.33	0.49	0.48	0.26	2	:	:	6.28	0.40	0.32	1.10
lank to: Progra	ne of	Prior Year	TAKS THE	Late. In	Grade Le	Java								
Student Succes	a Inkt	iative												
Grede 5 Readi	ng (Sn	glish and	Special thi											
TAKE Het Sta	orderd.	(Palled is	n. Province	Teact.										
Promoted to	Grade	6		1200	There									
	2009	254	531	521	RES	555	581		*		42%	673	•	938
Grade 5 Methe														
17865 Not Sta			Previous	Tearl										
Promoted to	05800 2000	221	151	165	50%	134	41				185	× 15		131
Grade B Reads	Fig											200		300

http://ritter.tea.state.tx.us/cgi/sas/broker

Students Requiring Accelerated Instruction

3/25/2012

2009 campu	ISAL	15 Ke	port										ra	ge 3 of
	2018	16)	101	381	390	341	281	0.8		*0	331	331	176	341
Average 761 Gr	rowth													
Weading/ELW	1009	0.52 5.59	0.61	0.61	5,76 5,96	0.67	0.00	12	:	:	0.40	0.45	0.94	1.79
Hathemotics		0.59	0.50	0.32	8,98	0.67	0,78	- 14	-	-	0.49	0.71	0.55	1.74
	2008	6.51	0.43	0.33	9.43	0.48	0.26			*	0.39	0.40	0.33	1.40
Link to: Progress			TARS IN	Here, h	Grade le	timi.								
Student Success		ALVe .												
Grade # Readin														
Students Requ	1005 2008	Coslerat Gt 65	ted Instri 45 59	uction Te 115	71	56 76	141	;	:	:	113 91	21 71	134 335	.9% 10%
	2009 2009	Standard 97%	98% 98%	and Seon 963 945	nd Adminis	Strations 576 961	961	:	÷		941	988	× 994 935	961 961
TARN Failers	Promote	d by my	ste Flace	ment tom	uittee	120170.7	120120							
					75,40	71,41	80.0%	1.9	~	900	85.75	60.0%	4	85,78
TAKS Net Stan			r Previous	- Tears										
menation in	1008	59%	835	+	19	+		1.9		*			(6)	
Grade 8 Hethem	nation													
Studento Requ	utring & 2009	Socelerat	ted restri	oction 38%	331	355	321	134	90		371	201	316	251
	3008	23%	201	387	301	40%	31.1			*	361	201	62%	413
TAKS Comuleti	2009 2009 2009	Standard 975 865	1 (First) 850 861	750 741	d Adminis	trations 720 751	751 030	:	:	:	71.1 79.1	761 751	425 365	721 761
TAKE FAILers	Promote 2008	99.51	de Flace 85.86	96.01	dittee	91.21	17.15	1 19		88	85.45	91.35	100.01	10.01
TAKE Met Sten						20.00	****				80.45	*1.25	100.00	10.41
Retained in														
	2009	411	53%	*	600	*		- 3	*	*:		*	*	
English Languag (2011 Provise)	pa Laurn													
2004-03		76%	851.	789	100	*	811				771	691	895	641
Attendance Rate 2007-08 2006-07	6. 7	95.50	96.41	95.01	16.7	95,11	93.50	94.01	-		94.25	86.25	92.81	94.75
Annual Oropout	m-1 40	95.59	94.31	95.1%	34.90	95,41	93.41	94.11			64.35	85.25	92.81	94,31
(Standard Accou 2007-08	ntabili	ty India	mtor) 0.25	0.21	8.3%	8.71	0.01	20.01		30	0,7%	0.68	0.91	0.41
2006-07		0.4%	4.35	0.05	6176	8.51	1.55	9.01			0,74	0.7%	1.01	0.48
District He Campus Hane Campus #:	61 1615	07 BEND 1 1500RJ CI 1507042	ISD ITT MIDDLI	- Ac	adenic E	scellence	T E O M . Indicato us Profile	A G S M C r System e	7		Ti da 34	stal Stud	tion II ests: 6 607 - 08 e: Middle	992
STUDENT INFOR	MATION				1	Compos-			Campus					
	257				Count		Percent		Group		Hatrict	99	State	
Total Student					682		100.05		25,460		88,507	4	128,208	
Students Dy G	91	re-Kinde	ergarties.	sucation	0		0.01		8.01		1.56		0.35	
	(3)	indergar tede 1	140		0		3.01		3.05		5.51		0.01	
	0.0	trade 2 trade 3			0		9,01		1.0%		7.25		7.91	
	(2)	trade 4 cade 5			0		0.0%		7.99		7.45		7.5%	
	0.0	rade 6 rade 7			391		55.51		31.35		7,8%		7,31	
	60	rade 0 rade 9			301		44,31 0.05 0.05		31,46 8,95		7.85		7,34	
	0.	rade 1d rade 11			0		0.01		0.00		7.85		5.41	
		rade 12			0		0.8%		9.0%		4.16		5.45	
		44			493		70. To		62.0%		31.50		14.29	
Schnic Dietri		#Sepant	C MEETICOL		198		28.35		29.35		23,75		47,5%	
Sthate Stetro		White White Sative	e American		193 4 0		0.61		6.05		0.25		0.4%	
Ethnic District States	bution	White Sative Atlan/F			193		0.61		6.03		23.16		34.05	

AC-816% Hobility (2007-88)	Mobility (2007-88) Womber of Students per Teaches		5.1 61.9 20.4 8/a		4-0 49-7 31-3 14-6	i i	2.3% 43.4% 13.2% 15.7	2,15 46.35 35.85 36.4		
Patontion Pates by	deader	1Has	-Special Bik	scation 5	ates	1	-Special Edu	matics Reta	z	
	Mindergarten Grade 1		Group	Distric	t Statu	Campus	Group	District	state	
	eten.			4.35	2.61	-	-	10.96	17.71	
Grade 2		-	-	3.63	3.25	-	-	2.65	4.71	
Grade 3		-	1	2.45	1.31		-	2.35	3,01	
Grade 5			1.6%	2.75	1.95		0.01	2.0%	2.44	
Grade 6 Grade T		0.31	2.3%	2.25	1.41	8.4	2.95	1.45	2,25	
Gradu B		2.3%	1,7%	2.15	1.75	0.0		5.55	3,31	
CLASS SIZE DAYWOOD (Derived from tax)	rios Ber responsibility records	11.1								
Class Size Avera	ges by Grade and Subject:		Сапрыя		Campus		District		State	
Elements	ry: Kindergarten				10.0		19.2		19.0	
	Grade 1 Stode 2		- 2		16.5		17.2		19.3	
	Grade 3 Grade 4		2		19.6		19.1		19.1	
	Grade 5		-		30.8		19.0		19.7	
	Grade 6 Mixed Grades		2		23.5		9.7		21.5	
Secondar	y: Inglish/Language Arts		21.0		20.1		22.7		19.8	
	Poreign Languages Mathematics		14.3 11.4		11.3		22.3		21.1	
	Science		16.4		21.0		23.8		20.5	
STAFF INFORMATION	Social Studies	1000	20,1	TOTAL P	21.3		24.0		22,7	
STAFF INFORMATION	Total Staff:		Caspus Patron	it.	Canput Group		Astrict	3	tate	
Total Staff:		79,1	180.01		100.0	į.	100.01	10	10.0	
Professional		70.5	11.91		15.81		62.71	4	2.91	
Teache Profes	re Sional Support	59.5 16.1	83.91 21.21		76,41		48.98		8.01	
Compus	Admin, (School Leader.)	3.0	3.01		4.9	ì	2,21		10.5	
Aducational	Miducational Abdes		11,31		16,21		6,31		9,79	
Total Minori	ty Staff:	70-4	89.01		65.7		53.61	4	1.81	
Teachero By	Sthnicity and dex:	11/2/20								
Rimpan	n American ic	1.9	95.51		56.00		27,31		2.15	
MAT C 45	American	0.0	9.01		31.19		9.35	16	6.7%	
Raian/	Pacific Islander	0.7	1.41		1.49		4.25		1.31	
Males		13.9	27.51		24.91		21,65		2.5%	
Teachers by	Years of Experience:						9250	- 6		
Regian	ing Teachers are Experience	2,0	4.01		11.00 38.19		4.51		7.36	
6-10 Y	ears Experience	9.0	17.94		29.01		33.65	2	0.01	
11-20 Ever 2	Years Esperience D Years Experience	33.6 31.6	22.90		15.99		21.56		3.79 8.69	
1,164.6		200			Campus		50000			
			Campo		Group	e.	District	5	tate	
Average Year Average Year	Experience of Teachers: Experience of Teachers :	rith District	12,	3 yrs. 6 yrs.	3.0	yrs.	10.5 yra 6,5 yra	8 8	7.4 yrs.	
Average Teac	ner Salary by Years of East					S. 3107.0			2005	
)regular dut. Beginn	ies only) ing Teachers		\$28,48	0	942,584		241,065	. 24	0,372	
1+5 Ye	arm Experience		\$46,74	·	944,925		046,494	54	2,463	
11-20	sers Experience fears Experience		\$48,90 \$52,75	1	\$47,254 \$51,000	£	549,093 952,398	0.4	6,835 5,883	
Over 2	Over 20 Years Emperience Average Actual Salaries (regular duties		963, 44	3	960,746	6	962,865	23	7,325	
Average Actu Teache	al Salaries (regular dutie	m only):	257.00	т	948,433	2	450,707	2.4	7,159	
FroTes	Frofednional Support Campos Administration (School Las		951,46 957,02	5.	254,515		950,703 858,849	9.5	5,010	
			976,03		634,481		824, 241		0,091	
	setructional Staff (not in		0.		7.4		15.9	2.0		
(2007-08)	CPENDITURE INFORMATION	General Fund	Percent -	Per todent	All Funds	Percent.	Per Student	ALI Funds	Percent	Pe. Stud
By Function: Yotal Operating	Expenditures	56,696,441	101.01	56.330	99, 103, 942	140,4%	\$9,149	8176,099,5	N THE W	
Instruction 1	(1,95) Related Services (12,13)	34,454,445 \$197,099	66.51	84,417	\$5,891,758 \$442,970	64.75	\$5,921	\$131,812,0	4 69.21	64.4
			2.91	6176	5403, 970	4.55	5446	95, 661, 31	8,21	.82

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School Leadership (23) Support Services-Student (31,32,33) Other Campus Costs (38,38,51,52,53)	9494,813 8424,735 \$1,042,024	7,41 4,31 15,61	5497 9427 31,048	\$692,936 3473,756 \$1,617,098	7,45 5,25 16,75	\$696 \$476 \$1,526	\$14,878,809 \$9,318,597 \$22,105,956	8.45 5.39 12.69	92 83 88	
By Frogram: Total Operating Expenditures Billmons//ESL Education (25)	95, 653, 617	100.05	45.412	67,206,932 636	100.01	\$7,245	9153, 617, 971	100.01	95, 6	
Career & Technical Education (22) Accelerated Education (24, 30) Sifted a Talented Education (21)	8284,028 \$92,706 \$113,869	5,0% 1,6% 2,0%	9385 983 9114	9294,026 9516,157 9113,869	3,90 7,50 1,60	#285 #519 #314	82,659,816 512,201,601 54,565,261	1.75	64	
Requier Situation (23) Special Education (23) Other (20, 20, 29)	54,481,537 91,481,459 40	72,25 19,11 0.80	34,192 61,081 50	\$5,871,403 \$1,223,441	79.31 17.01 9.01	\$5,097 \$1,230	\$105,136,891 \$26,589,116	68.45 17.35	\$3,0 \$9	

ROGRAM IMPORMATION	1	deposit	Campus		
	Count	Percent	Group	District	State
Student Enrollment by Program:					
Bilingual/R9L Education	3.9	5.70	6.0%	12.48	16.01
Career & Technical Education	4	0.01	19.49	18,33	21.41
Gifted a Talented Education		2,13	6,31	0.13	7,5
Special Education	77	33,23	11.40	7.11	
SPECIAL INDICATION	100	447.00	11,00	3.43	5.41
Twachers by Program (population served):					
Bilingual/RSL Education	2.0	4.01	1.87	5.31	2.51
Career & Technical Education	0.0	8.08			
Compensatory Education	0.0		3.18	3.21	3.9
		9,01	4.31	1.25	2.01
Gifted & Talented Education	1.0	2.61	4.01	3.71	2.0
Regular Education	00.0	78.21	71.43	73.00	70.41
Special Education	6.9	13.78	11.48	9.81	9.7
Other	0.3	9,51	3.28	3.75	2.9

Link to 2008-09 General Companible Deprovement Report Link to 2007-00 MIS Deport

Proformance Reporting | WA Home

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^{18*} Includes TANCO | Accountedated);
19* Indicates that the data for this sites were statistically improbable, or wars reported outside a responsible range.
18* Indicates that the data for massled doe to small numbers to protect student confidentiality.
18* Indicates data reporting is not applicable for this group.

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Texas Education Agency | Performance Reporting

District Name Campus Name: Compus #:		ool #	#3			Academic 2009	EDUCA Excellent -10 Campus by Matings	e Indic	mance	d Y			Grade 5	tudents: pas: 07 - Type: Hic	0
apto Vi		State	District	Campus Group		African	Hispanic		Notive	Asien/ Pacific	Is Male	Female	Special Ed	Scon Disad	
With Met 2010 Irade 7	Standard														
Reading	2010	86%	965	80% 79%	81: 84:	81% 878	755. 755.	:	;	:	795 795	991	501	79% 84%	
Mathematics	2010	80%	815	66%	721 631	621	945	;	;	:	745 615	706	448	71%	
Writing	2010	96% 93%	915	52% 50%	961	961 911	981	;	;	:	945 845	990 946	831 361	971 901	×
All Tests	2010	15% 13%	915.	60%	641 501	601 591	74% 57%	:	;	:	625	671. 621	325	62% 58%	
NAS Net 2010 rade 0 First	Standard														
Reading	2010	911 185	941. 925	#85 #41	871 871	698 908	941.	:	:	:	865	891 913	40% 75%	851	
Nathematics	2010	1119	055	661	711	693	771	:		:	654	778		719	
Science	2010	18%	925	631	671	601	695 715				635 725	621	25%	671	
	2009	73/1	761	*	541	501	491				57%	545	16%	561	
Soc Studies	2010	955 921	965 941	94% 90%	52.	901 931	911	:		:	921	93%	601	911 921	
All Tests	2010 2089	10% 65%	758. 693.	521	56k	541 478	415	:		:	46%	475	< 1% 8%	55% 44%	
MAC Not 2010 Standard Acc	Standard centabili	ty India	All Grade	e Tested	ŋ										
Reading/ELA	2010 2089	90% 60%	938.	861 931	671 671	801 891	921	:	:	961	86% 83%	981	538 711	041	
Mothematics	2010	845	815.	741	671	741 671	701	:		861	75% 65%	781 705	351 241	761	
writing	2010 2009	935	965.	921 901	961	951 911	961	:		:	941	995	831	97s 90s	>
Science	2010	83% 78%	961 925	701 63%	67h 56k	651 681	711.	;		:	72% 57%	621 545	< 18 168	671 561	
Soc Studies	2010	95%	965 955	941 501	931	951 931	98%	:	1	:	921	954 934	201	911	
All Tests	2010	179 129	825. 265.	651 591	641	61 t 65 t	73% 50%	:		711	63% 51%	641 575	231	621 531	
MACS Net 2010				All Grad			301				317	315	34	231	
Reading/ELA	2010	96%	916	961	971	971	97%		*	> 391	96%	255	711	961	
Mathematics	2010	95%	976	951 831	981	971	951	,		861	951 875	981	911	961	
	2009	105	915	815	0.0	635	81%				935	03%	401	028	
Writing	2018	96%	965	90%	941 894	91%	941.	:		:	84%	995	831 361	971	>
Science	2010 2009	925 935	941	914 631	931 561	941 591	931. 491.	;	:	:	925 575	954 545	161	931 561	
Soc Studies	2010 2009	991 965	991	> 991 991	99+ 92+	991 971	> 991. 961.	;	÷	:	991 951	> 995 995	691	991	×
All Tests	2010	185	911.	80% 70%	651	631	885	:	:	861	84% 61%	861	31% 16%	641	
IAMS Commender	d Perform	nance (5)	m of All o	trades Te	sted)										
Reading/ELA	2010 2009	33% 33%	418.	25% 24%	241	241	22%	;	;	141	20% 19%	281 261	< 11 55	211	
Mathematics	2010 2009	25%	371 365	15%	91	01 51	121	;	:	421	8%	115 65	< 11 < 11	91	
Writing	2010 2009	336 336	421 411	21% 25%	75- 161	241	275. 155.	:	ï	:	175	35A 245	01 < 18	221 181	
Science	2010	285	351	16%	151	131	22% 11%	:		:	171	141	< 16	151	
Sec Studies	2010	425	521	285	241	275	255	-			243	281	< 1%	241	

2010 camp	us A	EIS K	port										Pa	ige 2 of
	2008	401	54%	301	760	391	301		(4)	20	311	291	300	381
All Tests	2010	151	224	61	4	55	25		4	141	25	63 43	6 13 6 13	31
TARS-M Net 201					rtudi		-							
Resiling/KtA	2610	891 121	859 819	831 801	79.1 54.1	951 921	925 1: 495	- 1		- :	95A 931	994 > 994	941	951 911
Mothematics	2010	151	885	715	900	895	> 995	1			921	965	911	891
Writing	2010	101	710	785	621	911	931	504		*	884		875	101
01/07/10/20	531620	72%	745	665	00	501					031	> 991	875 895	85% 85%
Science	1010	50% 51%	519 439	335	.00	#2%	:				631		101	1771
Soc Stielies	2016 2009	143	613	695	801	645	1		*		671	:	601	ACT
All Tests	2018 2008	64% 57%	595 576	655 635	170	80%	501	10	2	20	791	671 661	375	34%
TARR-ALL HOL 2								0.0	90	22	601	661	915	195
All Tests All Tests	2010	931	97% 71%	> 995	2 99	> 995 933			*	:	> 991	> 991	> 954	1 995
TAKE Het 2010	Standar						Hodified :	and take-a	110		901	> 991	94%	> 991
(2011 Freetes) Resding/KLA	2010	901	93%	961	171	085	601	> 941		7440	671	101	856	122
	2009	001	911	831	931	891	823	- 101	+	601	859	933	811	855 875
Mathematics	2010 2009	945 808	875. 845.	721	385	76% 68%	101	651		661	97% 68%	701	763 645	695
Mriting	2010 2009	931	965 955	901	90	938 918	975	*	*	*	931	991	881 721	955
Science	2010	821 171	F61.	710 636	61	671; 581	721			:	748 575	63% 54%	695 265	581
Sec Studies	2010	54%	961	931	93)	941	87%		140		901	94%	629	900
All Tests	2009	161	941	895	993	921 621	704	601		215	315	931	691 561	921
	2009	721	711	591	591	56)	511			*.	321	57%	341	541
TAKS 2010 Comm (2011 Preview)	ended F	wrforman	oe (ilim o	r All mra	des Test	es, INCLU	DES TAKS-	Modified at	M 79909-	Alt)				
Reading/ELA Mathematics	2010	22% 26%	400 361	245	10	235	221 121	< 11	1	435	195	27%	91	201
2010 TAKS Part	icipati	on (Grad	60 3-11)											
Tested		91.61	99.01	99_Ti	80,47	100,00	99.35	15.71	3.7	100.06	99.55	19,1%	100,00	99.35
By Test Versi TRES (I or m	on ore)	91.65	24,21	50.81	91,71	95.51	93.91	13,11	93	100.01	87,35	95.7%	16.91	19,41
TAKS (Acc) O TAKS-H Only	nly	7.8% 2.3% 3.3%	0,51 0,91 2,08	2.61	6,15	0.71	0.56	28.61	-	0.05	32.34 0.75	0.54	6.51	9.98
TAKS-Alt On Combination	iy.	0.8%	0.91	0.94	1.0	1,31	0.5%	14.35 1.05 14.35		0.0t 0.0t 0.0t	8.45 1.45 1.75	0.5%	55.00 10.01	5,85
By Acct Statu		2000	8.78	- testi	4460	1.01	0,05	14,35		0.00	1.10	0,11	10.4%	2,1%
Acct System Hox-Acct Sys		90.85	93.11	10.51	19.31	15.25	7.25	57.15 28.65		100.01	82.75	90,11	32,5%	88.19 13.17
Mobile Bon-Acct To		4.25	5,91 2,91 2,98	10,45 5,35 4,21	6.71 5.01	7.7%	4.21	14.35	3	0.61	16.81 7.05 9.91	9,13 6,38 2,78	67.5% 1.3% 64.2%	5.10 8.00
Not Tested	2.75	1,48	1,01	0.41	0.10	0.61	1.98	14.25	33	0.01	0.51	0.01	0.01	4.79
Noseot LEF Exempt		0.18	9,1%	0.01	0.11	0.81	1,91	14.35	-	0.01	0.01 0.31	0.31	0.01	0.05
Other		0.48	9.25	0.00	0.0	0.81	0.01	0.61	-	0.91	0.01	0.01	0.04	9.05
Total Count	9,	125, 337	40,457	593	740	560	214	7	0		416	372	37	540
2009 THIS PART	icipati	on (Brade	as 9-11)											
Tested		91.51	59.15	99.01	10.4	100.01	96.01		-	×	99.25	98.1%	100.01	98,35
TAKS (1 or me	oni oloeyi	90.00	94.41	89.91	81.1%	92.16	90.31		500		60.81	54.01	27,99	90,41
NOT ON TAKE TAKE (Acc) Or		2.35	4.3% 0.3%	6.91 3.31	0,31	7,91	5.95	:		*	10.4%	4.15	72,21	7,76 1,65
TRUCK-M COLL of		0.2%	2,11	2.91	7.7	1.10	2,56		+		4.65	1.3%	30.61	27.65
TRMS-Att On Combination	iA.	1,35	0.65	1.13	417	2.51	2,90	:	-		2.55	1.61	12.59	2.20
By Acct Status		87,36	81,71	14.41	300.00	97.41	200			97		199190		
Acot System Hos-Acct Syst	ABI.	11,2%	7.41	14.41	12.1	12.65	9,91				12,35	11.61	49.69	30.61
Bobile		4.75	3.28	0.81	4.81	5.45	9,95		-		5.36	2.51	47.25	5.3% 5.13
WOR-ACCT Yes	15	0.45												

2010 campus Al	EIS Report										Pa	ge 3 of 5
Not Tested Absent MCF Ecompt Other Burricane Ibs	1.5% 1.2% 8.1% 0.1% 8.9% 0.8% 9.4% 0.4%	0.5% 0.0% 0.2% 0.2%	1.40 0.10 1.51 0.01	0.01 0.03 0.03 0.03	4,0% 0,5% 3,5% 0,0%	:		1	0,8% 0,3% 0,5% 0.0%	1,95 0.05 1,95 0.05	0.05 0.05 0.05 0.05	1.78 8.08 1.78 0.08
Total Count 3,	132,150 49,557	642	695	494	202	3	0	3	314	319	72	41.4
Progress of Prior Tea	# TAKE Failers											
Percent of Failers P	essing TAKS (Sum	of Grades	4-111									
Reading/ELA 2010 2009	461 481 431 471	461	400	531	613	1	:		441 541	551 471	675	46%
Mathematics 2018 2009	635 435 365 403	305 276	451 421	445 425	351 401	ž	:	:	471 421	361 431	20% 14%	39% 45%
Average Vertical Sca	le Growth (Sum of	Grades 4	(-0)									
Reading 2010 Mathematics 2010	96 91 70 71	74 5T	83	86	76	1	:	:	79	67	42	85 56
Link to: Progress of P					4.5						46	200
Student Success Initi												
Grade & Beading												
Students Requiring 2010 2009	Accelerated Instr 9% 7% 7% 5%	uction 120 98	150	118	161 131	:	:	:	14%	113	604	15%
TAKS Complative Net	Standard (First	and Secon	d Adminis	strations								
2010 2009	958 976 898 935	931 863	945	951 91.0	850	:	ï	:	92% 89%	93% 91%	925	915 895
TAKS Failers Promot 2009 2008	ed by Grade Place 88,51 88,51 88,51 89,91	sent Comm	75.0- 75.0-	71.45	80.01		1	5	46.76 95.75	60.01	÷	71.49
TAKS Het Standard (Failed in Previou	z Year)										
Setained in Grade 2010 2009	51% 91% 34% 42%	:	;	:	:	:	;	:	;	;	÷	:
Grade 8 Mathematics												
Students Requiring	Accelerated Instr	uction										
2010 2009	19% 15% 10% 16%	341 391	251	311	321	:	1	:	35%	33%	754	251. 361.
TAKS Comulative Met 2010 2009	Standard (First 80% 90% 85% 86%	791 721	d Adminis 91: 73:	strations) 825 725	915 745	:	:	:	75% 70%	865 765	421	818 728
TAKS Failers Fromot. 2009 2008	ed by Grade Place 91.10 93.00 98.50 85.85	95.01	54.11 18.54	94,61	92.9% 61.6%	2	;	2	90.0% 06.4%	100.01	100.0%	89.7% 90.0%
TAKS Met Standard	Failed in Freezious	y Year)										
Retained in Grade 2010	8 535 425		60:									
2009	480 521		60	;			:		:			:
English Language Leave (2011 Proview)	ners Progress Ind	icator										
2009-10 2008-09	791 061 768 951	041 785	83: 87:	:	921 861	:	:	:	746 866	901 001	> 991	961 901
Attendance Rate 2008-09 2007-08	95.61 96.81 95.55 96.41	95,91 96,81	94.58 94.75	95.01 95.15	99.21 93.55	94.01		;	54.21 94.21	94.95 95,25	93.21 92.81	94.41 94.31
Annual Dropout Hate ((Standard Accountabl) 2008-09 2007-08	Gr 7-80 ity Indicator) 0.34 0.31 0.31 0.21	0.4% 0.2%	0.5 0.7;	0.4%	0.96	0.0% 20.0%	:	;	0,5%	0.6%	0.0%	0.28 0.41
District Name: FOS Campus Name: MIX Campus 8: 07	RT DEND ISD 880URI CITY MIDDLA 880TO42	Ac	ademic Ex	engellence	ION A Indicator m Frofile	System.	У		To Gr	tal Stude	tion II ents: 7 : 87 - 08 e: Middle	61
STUDENT INFORMATION			Count	-Campus	eroent		Campus Group	pis	strict		State	
Total Students:			761		00.01		25,026		9,066	4,	,924,778	
									0.21	-	0.25	

2010 campus AE	18 Report								Page 4 of 5
G1 (1) (2) (3) (4)	radio 3 radio 4 radio 5 radio 5 radio 6 radio 8 radio 9	0 0 8 9 393 366	0,01 0,01 5,01 0,01 51,91 48,14		9.01 9.03 9.31 31.36 29.48 29.23		7,48 7,58 7,58 7,78 8,08 7,81		1,78 1,68 1,58 1,38 1,28
ůi Or	rade 10 rade 11	8	0.01		0.01		3.40		6.91 6.41
0.0	rame 12	534	1.01		9.01		3.13		6,41 5,91
	Othnic Distribution: African Associan Rispanle White Swilter Associan Asian/Mao, 16lander		78.21 28.13 8.03 8.03 8.99		61.21 21.92 5.21 9.24 2.41		31,31 24,10 22,50 0.20 21,90	81	4,01 8,61 9,38 5,68 3,78
Students w/Discipline At-Bisk Mobility (2009-09)	Economically Disadventaged Limited English Proficient (LEP) Students w/Disciplinary Placements (2000-09) At-9disk		68,39 6,49 42,89 59,17 13,89		74.65 5.68 91.39 46.01 18.00		35.28 13.48 12.08 43.61 12.18 15.0	14 40 18	3.01 5.91 7.41 7.21 8.91
Naturation Natur by Gr	note:	(Special Bau Campus	cation Mate	951		-Special Sta	cation Sates	
PRODUCTION DECKE BY OF		compos	Eroop	District	State	Сатрия	Group Group	District	State
Simplecoarte Grade 1 Sendo 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 6 Grade 7 Grade 7	m.	3.89 1.59	3,85 1,45 1,25 1,25	1.96 4.45 2.85 2.05 1.35 2.06 0.86 1.65	2,45 5,35 3,05 2,36 1,25 1,75 0,81 1,24 1,45	0.00	4.21 1.41 1.41 2.21	0.91 6.94 4.34 2.65 0.71 1.34 0.55 1.35	11.85 9.75 4.35 2.45 1.86 1.75 1.30 1.85 2.55
CLASS SIZE INFORMATIO (Serived from beacher	es responsibility records.	1							
Class Size Averages	Class Size Averages by Grade and Subject:		Conpus		Group		District		State
Rlymentary	Eindergarten Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Wised Grades				14.0 10.0 - 26.6 20.9 33.7		19.6 57.4 19.1 19.5 16.8 23.5 23.4 18.8		19.3 19.1 19.2 19.3 19.5 22.4 21.1 24.7
Secondary:	English/Language Arts Poreign Languages Mathematics Science Social Stadies		21,8 25,5 18,2 26,9 22,0		18.5 19.5 10.9 20.0 23.1		23.0 22.4 22.1 24.1 25.3		17.8 19.4 10.5 19.3 20.4
STAFF INFORMATION		Count	Percent	-1	Campus Group	10	intrict	44	ate
Yotal Staff:		70.6	108.00		100.01		300.01		1.01
Teachers Professio	Professional Staff:		98.7% 65.4% 16.4%		85,38 76,30 1,71 5,35		62.41 68.51 11.46 2.21	50	1,21 1,51 1,91
Educational Ald		7.9	10.36		18.79		6.01		1.81
Total Minority		70.4	91.91		67,5%		53.61		1.91
Teachers By Eth African A Simpanic White Mative Am Asian/Poc	mert.com	46.0 3.0 8.2 6.0 1.0	96.45 5.65 6.65 0.05 1.95		57,85 5,75 34,95 0,25 1,95		27.15 3.55 59.65 0.35 6.45	92 66 0	1.59 .56 .49 .39
Halms Females		15.3	20.41		29,34		22,4% 77,6%		.01
Teachers by You September 1-5 Sears 5-10 Year	rs of Espainment Teachain Espaisment a Experience in Experience mera Experience	3.0 17.4 12.6 11.1 9.1	5,41 32,71 23,61 20,91 17,01		9,21 40,95 19,08 16,03 14,98		5,35 32,45 24,25 22,65 15,15	6 31 20 24	. 01 . 01 . 38 . 49 . 38
			Coopus	6	Gampus Geoup	1	District	ät	ate
	sperience of Toschurs: sperience of Toschurs wit			yru, yru,		978. 925.	10.7 yrs. 6.9 yrs.		1.3 yes. 7.6 yes.
Crecular doties	Salary by Tears of Expensionly! Teachers Superionce Experience	140091	846,523 846,244 849,573		#43,668 #45,823 \$47,508		849,216 841,244 \$58,342	341 343	,165 ,521 ,149

Page 5 of 5

11-20 Years Esperience Over 20 Years Esperience			418	#51,71 561,94		554,452 564,357	\$50,1 858,		
Average Actual Salaries (regular dutie	e only):		2000	949.20		Critica (State			
Teachers Professional Support			553,284 961,163			951,946	\$48,7		
Campus Administration (School leadership)		961,162		855,744		855,842 576,486	956,4		
CARGON MULTIALIZATION CAUSINI IN	and the same of th			970,00		0.0000	4141	200	
Contracted Instructions) Staff (not incl. above):			0.0	1,		16.6	1,722		
CTUAL OPERATING EXPRODITURE INFORMATION				anpus			(management)		
2018-150		Percent	Peric	ATL	Parcent	Per	All	94	
	Fund		Student	Funds		Student	Fonds	Percent.	Stud.
y Punction:	625 1992 1955	4024653	79255.563						
Total Operating Expenditures	95,412,417	100.05	ST, 936	57,563,414	100,00	911,090	2175, 811, 503		56, 9
Instruction (11,95)	63,521,833	65.25	35,173	\$4,748,358	62.11	\$6,962	\$118,974,265	67,71	54,6
Instructional-Melated Services (12,13)	\$101,199	3,24	2266	#515,722	0,81	8756	55,461,741	3.18	92
Instructional Leadership (21)	971,188	1,35	91.94	8112,530	1.59	51.65	\$2,201,333	1.30	
School Leadership (23)	2565,616	10.4%	6832	8596, 918	7.99	9975	\$15,595,400	0.90	46
Support Services-Student (31, 32, 33)	\$365, 192	4,73	8535	5441,707	5,81	9649	49, 101, 525	5,29	53
Other Campus Costs (35, 36, 51, 52, 53)	\$708, 647	13.11	51,036	\$1,748,228	15,25	31,684	#24,489,227	13.90	9.9
y Program:									
Total Operating Expenditures	84,705,978	100.00	86,900	30,242,398	100.00	59,150	8150, 185, 243	100,00	35,9
Bilingual/ESL Education (25)	.03	07,00	80	- 58	0.41	20	49, 122, 323	1,41	8
Career & Technical Education (23)	4285,002	6.15	5410	5285,002	4.61	0410	42,400,771	1.78	. 5
Accelerated Education 124,301	\$2,450,623	52,15	\$3,594	\$2,984,584	47,85	84,316	314,469,234	9.68	2.5
Gifted & Talented Education (21)	\$77,419	1.6%	8114	\$77,418	1.21	5114	93, 275, 847	2,21	81
Regular Education (11)	8950,522	20,21	01, 334	\$1,822,408	29,21	92,672	0109,422,811	66,35	34,0
Special Education (23)	8942,205	20,85	61, 392	\$1,972,970	17,25	91,573	324,392,374	16,29	59
Other (26, 28, 28)	80	0.01	50	90	0.01	40	630, 663	0.01	24
39040-00008-048	506	Marie				9250	0.000000	(5)533	
NOCEMAN INFORMATION		-campus)		Campos					
Market Brook and Control	COUNT	count Ferces		ent Group		Matrick	state		
Student Enrollment by Program:		32	2.11	3(1)					
Bilingual/ESL Education	40		.31	5.1		32,35	16.1		
Career & Technical Education	343		.11	18.4		18.19	21,1		
Gifted a Telepted Education Special Education	23		81	9.3		7.85	3.1		
Special Education	31	10.	.10	11.2		6.45	9.1	16.	
Teachers by Program (population served):									
Bilingual/ESL Education	2.0	1.0	81	2528	II.	6.11	3.0	1.0	
Career & Technical Education	2.0		0.1	3.4		0.15	3.3		
	0.0		.01	4.9		1.11	3.4		
Compensatory Education									
Compensatory Education Diffed & Talented Education	1.3	- 3.	41	1.9	10-	4.90	3.70		
	1.3			1.9		71:60	21.0		
Gifted & Talented Education		76.	.61 .01	4.9 68.7 12.2	1	71.60 9.21	2.0 71.0 9.4	15	

¹³¹ Indicates that the data for this lies were statistically improbable, or were reported outside a reasonable range.
182 Indicates results are manked due to small numbers to protect student confidentiality.
18 Indicates are observations reported for this group.
18/4* Indicates data separting to set applicable for this group.

Link to 2028-10 Genpus Comparable Esponsessit Report Link to 2028-09 AKIS Report

Exclosmands Reporting | TSA Some

Performance Reporting | TEA Home

"Th-th-th-that's all folks!"