

# Coppell Middle School North CAMPUS IMPROVEMENT PLAN 2010- 2011

LEANNE DORHOUT PRINCIPAL

#### **CISD MISSION STATEMENT:**

The mission of the Coppell Independent School District, as a committed and proven leader in educational excellence, is to ensure our learners achieve personal success, develop strong moral character, and become dynamic leaders and global citizens with a zeal for service by engaging each individual through innovative learning experiences led by a visionary staff and progressive community.

### **CISD DISTRICT IMPROVEMENT PLAN**

**STRATEGIC OBJECTIVE/GOAL 1:** We will effectively deliver a rigorous and relevant curriculum using technology, assessment data and other effective instructional strategies to engage all learners in meaningful learning experiences.

- **Performance Objective 1**: Align the written, taught and assessed curriculum.
- **Performance Objective 2:** Sustain district-wide EC-12 TEKS-aligned curriculum and assessment with research-based instructional practices that enhance all curricular areas.
- **Performance Objective 3:** Communicate district assessment plan to parents and teachers and report outcomes individually to parents and collectively to stakeholders.
- Performance Objective 4: Expand district educational and business partnerships with the local and global community.
- Performance Objective 5: Implement a system or systems to assess 21<sup>st</sup> Century skills.
- **Performance Objective 6:** Integrate 21<sup>st</sup> century learning skills within the district.
- Performance Objective 7: Increase connections between real world experiences and authentic classroom instruction.
- Performance Objective 8: Expand the Career and Technology programs to increase opportunities to all CISD students.
- **Performance Objective 9:** Expand program options and the learning continuum to reinforce strengths, needs, and interests of students served in the gifted and talented program.
- **Performance Objective 10:** Sustain district-wide EC-12 TEKS-aligned curriculum and assessment with research-based instructional practices that enhance all curricular areas.
- Performance Objective 11: Sustain a district-wide effective School Health Advisory Council (SHAC).
- Performance Objective 12: Implement the requirements and purposes of IDEA by meeting State and Federal targets.
- Performance Objective 13: Improve student performance and program effectiveness by meeting State and Federal standards
  - Meet or exceed the state target percentage of students graduating with a Recommended High School Program (RHSP) who are receiving special education services
  - Maintain acceptable percentage related to state target of In-School Suspension (ISS) placements for students receiving special education services.
- Performance Objective 14: Ensure equitable distribution of highly qualified teachers.
- Performance Objective 15: Expand opportunities for student choice (elementary/secondary) in meaningful learning experiences.

**STRATEGIC OBJECTIVE/GOAL 2:** We will identify CISD character traits to be integrated throughout the district and develop means to assess student demonstration of those traits.

٠	Performance Objective 1:	Promote the development and demonstration of positive character traits including (but not
		limited to) Courage, Trustworthiness, Integrity, Respect & Courtesy, Responsibility, Fairness,
		Caring, Good Citizenship, School Pride consistent with the terms of the TEC Section 29.906.
•	Performance Objective 2:	Embed Character Education within the CISD Curriculum in order to reach all students.

- **Performance Objective 3:** Create a culture where positive character qualities are demonstrated daily.
- **Performance Objective 4:** Sustain a District-wide safe and drug free school program.
- **Performance Objective 5:** Meet Chapter 37 TEC guidelines: student suspension needs to be a maximum of 3 days.

**<u>STRATEGIC OBJECTIVE/GOAL 3</u>**. We will increase efficiency in the district operations and educational delivery system through the use of technology, and further develop business and community partnerships in order to best achieve our mission and objectives.

٠	Performance Objective 1:	Increase CISD staff's level of technology integration expertise (proficiencies) through a differentiated staff development program that addresses 21 <sup>st</sup> Century technology skills
•	Performance Objective 2:	Ensure the availability of resources necessary for students to create digital portfolios, and utilize communication tools such as wikis, blogs, and social networking.
•	Performance Objective 3:	Develop a green IT strategy and promote green initiatives to reduce energy costs and appropriately manage electronic waste.
•	Performance Objective 4:	Enhance the communication system to provide district staff, parents, community members, and business partners with secure, effective and efficient communication via a reliable and dynamic infrastructure.
•	Performance Objective 5:	Provide an adequate and equitable infrastructure, through an appropriate replacement schedule, to meet the instructional and technological needs of all staff and students.
•	Performance Objective 6:	Create a system for providing online learning opportunities for all stakeholders, which incorporates such tools as a video portal solution for parents, online professional development resources for staff members, distance learning and partnerships for dual credit opportunities for students.
•	Performance Objective 7:	Expand the Career and Technology Education (CTE) within CISD to provide additional opportunities to the entire student population.
•	Performance Objective 8:	Establish a method for all stakeholders to obtain appropriate skills needed to be effective consumers and producers of information.

### CAMPUS SITE-BASED COMMITTEE

#### 20010 - 11 COMMITTEE MEMBERS

NAME OF PARTICIPANT	COMMITTEE ROLE
ANDREA ARMSTRONG	CAMPUS COUNSELOR
SUSIE POWEL	CAMPUS COUNSELOR
LYNN HEVRON	CAMPUS LIBRARIAN
DEAN BOYKIN	TEACHER – SCIENCE
KATHY SOLES	TEACHER – MATH
DELANA ATTAWAY	TEACHER – ELA
JAMIE GRAVES	TEACHER – SCIENCE
Peggie Smotherman	TEACHER – MATH
TERRY MCCOWN	TEACHER - ATHLETICS
EMILY VADNER	<b>TEACHER – SPECIAL EDUCATION</b>
MARGARETTA FARRELL	PARENT - PTO
ТВА	COMMUNITY MEMBER
SANDY STUBLEFIELD	<b>TEACHER – ELECTIVE TEACHER/PARENT</b>
MECHELLE BRYSON	DISTRICT/PARENT
LEANNE DORHOUT	PRINCIPAL
RYAN LAM	ASSISTANT PRINCIPAL
MIKE DOMINGUEZ	ASSISTANT PRINCIPAL

## COPPELL INDEPENDENT SCHOOL DISTRICT

ISD

6th Reading/ELA TAKS Scores (%)	All Students	African American	White	Hispanic	Econ Disadv	LEP	Spec Ed	At-Risk	CATE- (Secondary Only)	GT
2008-2009 Results	99/71	100/40	99/75	100/52	100/43		91/09	94/38		100/96
2009-2010 Results	99/64	100/64	99/66	94/33	100/31			86/29		
Improvement Status	0/-7	0/+24	0/-9	-6/-19	0/-12			-8/-9	-9	
2010-2011 Goals	100/80	100/80	100/80	100/80	100/80		100/80	100/80		100/100
	Analysis of Data:	based on the	review of p	rogram imple	mentation, dis	aggregated da	ata, and input fro	om stakeholders.		
	following student	group perfor S reports for o	mance over comparable	the two year middle schoo	s to determine	any trends fr	om grade level t	core percentages o next grade level trends in middles	change in result	s. The team
	The leadership team observed that students fell in performance from the 2008-2009 6 <sup>th</sup> grade group to the 2009-2010 6 <sup>th</sup> grade group. The leadership team determined additional data to see trend group performance is needed to understand grade levels and not just general year data. The leadership team had an initial training in Aware, and will continue to use Aware to drill down to individual student performance.									
3.	The leadership team had an initial training in Aware, and will continue to use Aware to drill down to individual student performance. The leadership team also looked for additional student centered re-teaching opportunities to help with each student in the sub populations. Cougar Academy, Aware, and work on goals under Student Success time during PLC time each week were cited as three steps to address the individual student's needs. The leadership team cited using an individual student approach to increase commended scores as well as general scores across the board in 6 <sup>th</sup> grade.									

6 <sup>th</sup> Math TAKS Scores (%)	All Students	African American	White	Hispanic	Econ Disadv	LEP	Spec Ed	At-Risk	CATE- (Secondary Only)	GT
2008-2009 Results	97/69	90/27	97/70	95/42	85/27	100/60	69/23	78/28		100/91
2009-2010 Results	96/65	93/29	95/64	94/56	94/44			71/0		
Improvement Status	-1/-4	+3/+2	-2/-6	-1/-14	+9/+17			-7/-28		
2010-2011 Goals	100/80	100/80	100/80	100/80	100/80	100/80	100/80	100/80		100/100

	Analysis of Data: based on the review of program implementation, disaggregated data, and input from stakeholders.
1.	The Leadership Team met to review TAKS results with a focus on sub-populations and commended score percentages. The team focused on
	following student group performance over the two years to determine any trends from grade level to next grade level change in results. The team also
	accessed AEIS reports for comparable middle school campuses as additional data to determine trends in middles school performance, and as data to
	determine projected goals for 2010-2011.
2.	The leadership team observed that students fell in performance from the 2008-2009 6 <sup>th</sup> grade group to the 2009-2010 6 <sup>th</sup> grade group. The leadership
	team determined additional data to see trend group performance is needed to understand grade levels and not just general year data. The leadership
	team noted the positive performance in 6 <sup>th</sup> grade African American and economically disadvantaged math scores. The leadership team had an initial
	training in Aware, and will continue to use Aware to drill down to individual student performance.
3.	The leadership team also looked for additional student centered reteaching opportunities to help with each student in the sub populations. Cougar
	Academy, Aware, and work on goals under Student Success time during PLC time each week were cited as three steps to address the individual
	student's needs. The leadership team cited using an individual student approach to increase TAKS mathematics commended scores as well as
	general scores across the board in 6 <sup>th</sup> grade. The leadership team cited that a positive increase was due to focused individual approach on two sub
	groups last year, and to implement this approach to all groups.

7 <sup>th</sup> ELA/Reading TAKS Scores (%)	All Students	African American	White	Hispanic	Econ Disadv	LEP	Spec Ed	At-Risk	<b>CATE-</b> (Secondary Only)	GT
2008-2009 Results	99/64	100/33	98/66	100/50	100/40		82/12	100/43		99/86
2009-2010 Results	98/66	90/30	99/69	100/50	95/36			50/20		
Improvement Status	-1/+2	-10/-3	+1/+3	0/0	-5/-4			-50/-23		
2010-2011 Goals	100/80	100/80	100/80	100/80	100/80		100/80	100/80		100/100

	Analysis of Data: based on the review of program implementation, disaggregated data, and input from stakeholders.
1	The Leadership Team met to review TAKS results with a focus on sub-populations and commended score percentages. The team focused on following student group performance over the two years to determine any trends from grade level to next grade level change in results. The team also accessed AEIS reports for comparable middle school campuses as additional data to determine trends in middles school performance, and as data to determine projected goals for 2010-2011.
2	The leadership team observed that students fell in performance in the majority of sub groups from the 2008-2009 school year to the 2009-2010 school year. The leadership team determined additional data to see trend group performance is needed to understand grade levels and not just general year data. The leadership team had an initial training in Aware, and will continue to use Aware to drill down to individual student performance.
3	The leadership team also looked for additional student centered reteaching opportunities to help with each student in the sub populations. Cougar Academy, Aware, and work on goals under Student Success time during PLC time each week were cited as three steps to address the individual student's needs. The leadership team cited using an individual student approach to increase commended scores as well as the passing rate for all 7 <sup>th</sup> grade populations.

7th Writing TAKS Scores (%)	All Students	African American	White	Hispanic	Econ Disadv	LEP	Spec Ed	At-Risk	<b>CATE-</b> (Secondary Only)	GT
2008-2009 Results	100/67	91/42	100/63	100/65	100/40		94/18	92/23		100/88
2009-2010 Results	99/68	90/50	99/66	100/57	95/50			100/10		
Improvement Status	-1/+1	+1/-8	-1/+3	0/-8	-5/+10			+8/-13		
2010-2011 Goals	100/80	100/80	100/80	100/80	100/80		100/80	100/80		100/100

	Analysis of Data: based on the review of program implementation, disaggregated data, and input from stakeholders.
1	The Leadership Team met to review TAKS results with a focus on sub-populations and commended score percentages. The team focused on following student group performance over the two years to determine any trends from grade level to next grade level change in results. The team also accessed AEIS reports for comparable middle school campuses as additional data to determine trends in middles school performance, and as data to determine projected goals for 2010-2011.
2	The leadership team observed that students fell in performance from 2008-2009 to 2009-2010 7 <sup>th</sup> grade writing scores. The leadership team determined additional data to see trend group performance is needed to understand grade levels and not just general year data. The leadership team had an initial training in Aware, and will continue to use Aware to drill down to individual student performance. Team leads will work with their PLC teams to develop a goal under the student success category to address the general decrease across all areas of writing and drill down with Aware to individually work on improving student writing success.

7 <sup>th</sup> Math TAKS Scores (%)	All Students	African American	White	Hispanic	Econ Disadv	LEP	Spec Ed	At-Risk	<b>CATE-</b> (Secondary Only)	GT
2008-2009 Results	96/65	55/17	98/64	92/54	44/20		75/31	56/19		100/91
2009-2010 Results	95/57	80/40	96/58	83/27	82/23			54/15		
Improvement Status	-1/-8	+25/+23	-2/-6	-9/-27	+38/+3			-2/-4		
2010-2011 Goals	100/80	100/80	100/80	100/80	100/80		100/80	100/80		100/100

	Analysis of Data: based on the review of program implementation, disaggregated data, and input from stakeholders.
1.	The Leadership Team met to review TAKS results with a focus on sub-populations and commended score percentages. The team focused on
	following student group performance over the two years to determine any trends from grade level to next grade level change in results. The team also
	accessed AEIS reports for comparable middle school campuses as additional data to determine trends in middles school performance, and as data to
	determine projected goals for 2010-2011.
2.	The leadership team observed that students performance fell in most groups from the 2008-2009 to the 2009-2010 7th grade math group. The
	leadership team determined additional data to see trend group performance is needed to understand grade levels and not just general year data. The
	leadership team noted the positive performance in 7 <sup>th</sup> grade African American and economically disadvantaged math scores. The leadership team had
	an initial training in Aware, and will continue to use Aware to drill down to individual student performance.
3.	The leadership team also looked for additional student centered reteaching opportunities to help with each student in the sub populations. Cougar
	Academy, Aware, and work on goals under Student Success time during PLC time each week were cited as three steps to address the individual
	student's needs. The leadership team cited using an individual student approach to increase TAKS mathematics commended scores as well as
	general scores across the board in 7 <sup>th</sup> grade. The leadership team cited that a positive increase was due to focused individual approach on two sub
	groups last year, and to implement this approach to all groups.

8 <sup>th</sup> ELA TAKS Scores (%)	All Students	African American	White	Hispanic	Econ Disadv	LEP	Spec Ed	At-Risk	<b>CATE-</b> (Secondary Only)	GT
2008-2009 Results	100/80	100/45	100/78	100/72	100/29		100/38	100/36	100/80	100/94
2009-2010 Results	100/76	100/57	100/77	96/63	100/50			92/15		
Improvement Status	0/-4	0/+12	0/-1	-4/-9	0/-21			-8/-21		
2010-2011 Goals	100/80	100/80	100/80	100/80	100/80		100/80	100/80		100/100

	Analysis of Data: based on the review of program implementation, disaggregated data, and input from stakeholders.
1	The Leadership Team met to review TAKS results with a focus on sub-populations and commended score percentages. The team focused on following student group performance over the two years to determine any trends from grade level to next grade level change in results. The team also accessed AEIS reports for comparable middle school campuses as additional data to determine trends in middles school performance, and as data to determine projected goals for 2010-2011.
2	The leadership team observed that students passing rates maintained closely to passing rates from the 2008-2009 school year to the 2009-2010 school year. The leadership team determined additional data to see trend group performance is needed to understand grade levels and not just general year data. The leadership team had an initial training in Aware, and will continue to use Aware to drill down to individual student performance. Increases in commended scores for African American students were made, but decreases in commended performances for at-risk, Hispanic, and economically disadvantage students are also present.
3	The leadership team also looked for additional student centered reteaching opportunities to help with each student in the sub populations. Cougar Academy, Aware, and work on goals under Student Success time during PLC time each week were cited as three steps to address the individual student's needs. The leadership team cited using an individual student approach to increase commended scores as well as the passing rate for all 8 <sup>th</sup> grade populations.

8 <sup>th</sup> Math TAKS Scores (%)	All Students	African American	White	Hispanic	Econ Disadv	LEP	Spec Ed	At-Risk	CATE- (Secondary Only)	GT
2008-2009 Results	99/58	88/27	99/56	95/42	75/13		92/25	90/29	99/59	100/86
2009-2010 Results	97/58	86/29	98/54	93/50	82/27			79/14		
Improvement Status	-2/0	-2/+2	-1/+2	-2/+8	+7/+14			-11/+15		
2010-2011 Goals	100/80	100/80	100/80	100/80	100/80		100/80	100/80		100/100

	Analysis of Data: based on the review of program implementation, disaggregated data, and input from stakeholders.
1.	The Leadership Team met to review TAKS results with a focus on sub-populations and commended score percentages. The team focused on
	following student group performance over the two years to determine any trends from grade level to next grade level change in results. The team also accessed AEIS reports for comparable middle school campuses as additional data to determine trends in middles school performance, and as data to determine projected goals for 2010-2011.
2.	The leadership team observed that students performance stayed within a +/- or 2 points in passing rates for most groups from the 2008-2009 to the 2009-2010 8 <sup>th</sup> grade math group. The leadership team determined additional data to see trend group performance is needed to understand grade levels and not just general year data. The leadership team noted the positive performance in 8 <sup>th</sup> grade commended economically disadvantaged math scores. The leadership team had an initial training in Aware, and will continue to use Aware to drill down to individual student performance.
3.	The leadership team also looked for additional student centered reteaching opportunities to help with each student in the sub populations. Cougar Academy, Aware, and work on goals under Student Success time during PLC time each week were cited as three steps to address the individual student's needs. The leadership team cited using an individual student approach to increase TAKS mathematics commended scores as well as general scores across the board in 8 <sup>th</sup> grade. The leadership team cited that a positive increase was due to focused individual approach on two sub groups last year, and to implement this approach to all groups.

8th Science TAKS Scores (%)	All Students	African American	White	Hispanic	Econ Disadv	LEP	Spec Ed	At-Risk	CATE- (Secondary Only)	GT
2008-2009 Results	95/54	56/22	96/51	94/61			62/15	79/24	94/57	100/81
2009-2010 Results	96/53	86/29	96/51	96/43	100/18			80/7		
Improvement Status	+1/-1	+30/+7	0/0	+2/18	+100/+18			+1/-17		
2010-2011 Goals	100/80	100/80	100/80	100/80	100/80	100/80	100/80	100/80	100/80	100/100

	Analysis of Data: based on the review of program implementation, disaggregated data, and input from stakeholders.
1.	The Leadership Team met to review TAKS results with a focus on sub-populations and commended score percentages. The team focused on
	following student group performance over the two years to determine any trends from grade level to next grade level change in results. The team also
	accessed AEIS reports for comparable middle school campuses as additional data to determine trends in middles school performance, and as data to
	determine projected goals for 2010-2011.
2.	The leadership team determined additional data to see trend group performance is needed to understand grade levels and not just general year data.
	The leadership team noted the positive performance in 8 <sup>th</sup> grade African American, Hispanic, and economically disadvantaged science scores. The
	leadership team had an initial training in Aware, and will continue to use Aware to drill down to individual student performance.
3.	The leadership team also looked for additional student centered reteaching opportunities to help with each student in the sub populations. Cougar
	Academy, Aware, and work on goals under Student Success time during PLC time each week were cited as three steps to address the individual
	student's needs. The leadership team cited using an individual student approach to increase TAKS science commended scores as well as general
	scores across the board in 8 <sup>th</sup> grade. The leadership team cited that a positive increase was due to focused individual approach on two sub groups last
	year, and to implement this approach to all groups.

8 <sup>th</sup> Social Studies TAKS Scores (%)	All Students	African American	White	Hispanic	Econ Disadv	LEP	Spec Ed	At-Risk	<b>CATE-</b> (Secondary Only)	GT
2008-2009 Results	99/67	89/33	99/64	94/67			92/23	93/24	98/74	100/90
2009-2010 Results	100/71	100/57	99/68	100/59	100/36			100/13		
Improvement Status	+1/+4	+11/+24	0/+4	+6/-8	+100/36			-7/-11		
2010-2011 Goals	100/80	100/80	100/80	100/80	100/80	100/80	100/80	100/80	100/80	100/80
	group performance	over the two ye	ears to deter	mine any tren	ds from grade le	vel to next grad	le level change in	entages. The team for results. The team al and as data to determ	so accessed AEIS r	eports for
2.	The leadership tean	ted the positive	e performance	e in 8 <sup>th</sup> grade A	African Americar	n, Hispanic, and	economically disa	de levels and not jus advantaged science 2.		
	Aware, and work or leadership team cite grade. The leadersł all groups.	n goals under St ed using an indi nip team cited t	udent Succes vidual studer hat a positive	s time during at approach to increase was	PLC time each w increase TAKS s due to focused	veek were cited social studies co individual appro	as three steps to mmended scores oach on two sub g	tudent in the sub pc address the individu as well as general so groups last year, and	ual student's need cores across the b	s. The oard in 8 <sup>th</sup>
1.		lied the campus out needing to b time, the comm	s attendance be addressed. hittee wants t	rates from 20 Through incr o see an incre	06-2007 of 97.5 easing student r ase in attendand	%, AND THE 200 recognition with ce.	07-2008 attendan 1 the Cougar Five	ce rate of 96.9%. Th and student relation		
	Not Applicable	Diej. Discuss yc		ates, concerns		is. List any activ				
	Retention (if applica	able): Discuss y	our retention	concerns and	l celebrations. L	ist any actions a	and resources.			
±1	Not Applicable	D.		•						
1.	from new leadershi	n discussed the p. In the group nd teacher reco	general cultu discussion th ognition. This	re and climate e need to con	e of CMSN. Mer tinue to work o	mbers noted the n school culture	e positive climate was expressed.	es. on the campus and The group discussed bration Bell for teac	l continuing to inc	rease school

Strategic Objective/Goal 1:	We will effectively deliver a rigorous and relevant curriculum using technology, assessment data and other effective instructional strategies to engage all learners in meaningful learning experiences.												
Performance Objective 1	Align the written, t	Align the written, taught, and assessed curriculum.											
Summative Evaluation:	Unit plans, lesson	Unit plans, lesson plans, curriculum based assessments, performance series data.											
Needs Assess.	Action Step(s)	Sp. Pop.	Person(s)	Timeline	Timeline	Resources	Formative	D (1					
	1,		Responsible	Start	End	Human/Material/Fiscal	Evaluation	Documented					

Goal 1 Performance Objective 2	Sustain district-wide Early Childhood – 12 TEKS aligned curriculum and assessment with research-based instructional practices that enhance all curricular areas.												
Summative Evaluation Needs Assess.	Documentation of CISD staff development completed, Eduphoria records, On-line/paper evaluations, walk-throughs, PDAS												
	Action Step(s)	Sp. Pop,	Person(s) Responsible	Timeline Start	Timeline End	Resources Human/Materia/ Fiscal	Formative Evaluation	Documented					
Feedback for 21 <sup>st</sup> Century Learning Skills	Staff will continue training and implement best practices from the following pathways of professional learning to engage students in learning: -Problem based learning -Inquiry learning -Differentiation -AP strategies -College Readiness Standards	All	Department Heads Academic Deans PDAS Evaluators Curriculum Directors Principal	August 2010	June 2011	Curriculum Action Committee Department Chairs Interdisciplinary team leaders Academic Deans Principal	Lesson and unit plans, student products, training certificates	Eduphoria					
Counselor Feedback	Monitor the RTI process at the campus level	All	Counselors RTI Specialist	August 2010	June 2011	Campus Counselors RTI Specialist	RTI folders and paperwork is completed and up to date	Student Folder					

Campus	Implement team	At-Risk,	Counselors	August	June	Leadership Team	Student Grades	PLC
Performance Data	PLC planning	Special	RTI Specialist	2010	2011		Individual Student	Planning
	time to address	Education,				Academic Team	Performance Data	Time
	Student Success	Hispanic,	Academic Team			Leads		
	goals.	African	Leads				Cougar Academy	Cougar
		American,				Academic Deans	Attendance	Academy
	Cougar Academy	GT	Academic Deans					Attendance
	- restructure to					Principal		
	help implement		Principal					PLC
	PLC goals.		1			Compensatory		Meetings
						Education Funds		with Deans

Goal 1 Performance Objective 3	We will communicate district assessment plan to parents and teachers and report outcomes individually to parents and collectively to stakeholders.												
Summative Evaluation	Communication documents to parents, teachers, students, and stake holders.												
Needs Assess.	Action Steps	Sp. Pop.	Person(s) Responsible	Timeline Start	Timeline End	Resources Human/Material/Fiscal	Formative Evaluation	Documentation					
Communication on Assessment Objectives, Design, and District Policy	Staff will share assessment plan with parents through course syllabi, Curriculum Night, individual and team conferences.	All	Principal Campus Teachers	August 2010	June 2011	CISD Assessment Handbook Principal Teachers	Dialogue and observations with staff, students, and parents	Staff Development Agenda Campus Leadership Retreat Agenda Teacher Syllabus					
Staff Feedback	Complete - Staff will participate in professional learning from author Rick Wormeli's Fair is Not Always Equal: Assessing & Grading in the Differentiated Classroom	All	Principal	August 2010	June 2011	Principal Text State and Local Funds	Staff feedback Admin. Observations of plan in action	Campus Leadership Team Meeting Agendas					

Goal 1 Performance Objective 4	Expand district e	educational a	nd business partn	erships wit	h the local a	and global community		
Summative Evaluation:	Documentation o	f new partne	erships.					
Needs Assess.	Action Step (s)	Sp. Pop	Person(s) Responsible	Timeline Start	Timeline End	Resources Human/Material/Fiscal	Formative Evaluation	Documentation
Community Feedback	Staff will explore global and local partnerships.	All	Site Based Committee Team Leads	August 2010	June 2011	Curriculum Action Committee Site Based Committee Members	Completed List of New Partnerships 2010-2011	Completed List New Partnerships 2010-2011
Community Feedback	Incorporate a Chinese Culture Class at North to learn about global issues with China	8 <sup>th</sup> Grade	Mandarin Chinese Teacher, Administration	August 2010	June 2011	Teachers Mandarin Chinese Grant Counselors	Feedback from student involvement and experience	Curriculum Documents

Goal 1 Performance Objective 6	Integrate 21st Cer	Integrate 21st Century Learning Skills within the district.										
Summative Evaluation	Teacher walk-throughs, observations, lesson and unit plans. Staff Development and additional Club 21 classrooms.											
Needs Assess.	Action Step(s)	Sp. Pop.	Person(s) Responsible	Timeline Start	Timeline End	Resources Human/Material/Fiscal	Formative Evaluation	Documentation				
Feacher and community feedback, student grades, and student performance on standardized tests.	Implement teaching strategies that promote 21st Century learning skills such as Problem Based Learning, Inquiry Learning, CCR Standards, AP strategies, and Differentiation that allows for student interest	All	Academic Deans	August 2010	June 2011	Academic Deans District Staff Development Director District Curriculum Directors Curriculum Action Team Principal State and Local Funds	PDAS Observations Forethought	Eduphoria				

Teacher Feedback &	PLC Curricular Teams for	All	Curricular PLC Teams	August 2010	June 2011	Curriculum Action Team	Lessons, Units, Student	Eduphoria:
Student Feedback	Math/Science		6 <sup>th</sup> , 7 <sup>th</sup> , and 8 <sup>th</sup>	2010	-011		and Staff	Fore Thought
Performance	and ELA/Social		Grade			District Curriculum	Feedback	
	Studies to help					Directors		PDAS
	differentiate in		Academic					
	6 <sup>th</sup> , 7 <sup>th</sup> , and 8 <sup>th</sup>		Deans					
	core areas							
	through		Principal					
	connected math,		•					
	problem							
	solving,							
	discovery,							
	critical							
	thinking, and							
	inquiry based							
	learning.							

Goal 1 Objective 7	Increase connection	Increase connections between real world experiences and authentic classroom instruction.									
Summative Evaluation	Documentation of service learning lessons and speaker presentations.										
Needs Assess.	Action Step(s)	Sp. Pop.	Person(s) Responsible	Timeline Start	Timeline End	Resources Human/Material/Fiscal	Formative Evaluation	Documentation			
Leadership Team Feedback	Engage student learning with real world application through finding new community career speakers and service learning projects to make global connections with learning.	All	Social Studies and Science Representatives Service Learning Campus Liaison	August 2010	June 2011	Charter Action Committee Service Learning Campus Liaison Service Learning Grant Fund	Speakers Student Products	Completed Survey on connection to global perspectives.			

Goal 1 Objective 9		Expand program options and the learning continuum to reinforce strengths, needs, and interests of students served in the gifted and talented program.										
Summative Evaluation	Documentation o	Documentation of student participation in competitive events, calendar.										
Need Assess.	Action Step(s)	ction Step(s) Sp. Pop. Person(s) Timeline Timeline End Resources Formative Documentation Start End Human/Material/Fiscal										
GT Student Progress/Feedback	Research variety of differentiation strategies for GT students.	variety of Students Teachers 2010 2011 Campus GT Teachers Walk- Eduphoria throughs Student										

Strategic Objective/Goal 2:	We will identify those traits.										
Performance Objective 1	Integrity, Respe	romote the development and demonstration of positive character traits including (but not limited to) Courage, Trustworthiness, netegrity, Respect & Courtesy, Responsibility, Fairness, Caring, Good Citizenship, School Pride consistent with the terms of the EC Section 29.906.									
Summative Evaluation:	Community and	Community and student feedback in the form of a survey									
Needs Assess.	Action Step(s)	Sp. Pop.	Person(s) Responsible	Timeline Start	Timeline End	Resources Human/Material/Fiscal	Formative Evaluation	Documented			
Teacher Feedback	Utilize the media class	All	Media Teacher	August 2010	June 2011	Media Teacher and Class	Media broadcast Staff and Student	Posters			
	and daily announcemen ts to produce		Elective Teachers			Character Action Committee	Feedback	Daily Ans.			
	and broadcast campus-wide		Assistant			Elective Teachers					
	messages promoting "Cougar		Principal in Charge of Daily Ans.			Assistant Principal					
	Character" and school pride.		Durry This.								

Teacher, Student, Community Feedback	Promote atmosphere of	All	Principal	August 2010	June 2011	Student Action Committee	Observation	Pep Rally Schedule
Community receiver	school pride		Assistant	2010	2011		Participation in	
	and spirit by participating		Principals			Teachers	Activities	Homecoming Entry
	in campus and community		Administrativ			Student Organizations	Feedback Survey	Concern 5 from
	events.		e Intern					Cougar 5 for
	-Homecoming					Community Action Committee		Student Pride
	Entry							Spirit Bell for
	-Student & Staff School					Local Funds		Teacher Pride
	Pride							
	Recognition							
	Program							
	-Pep Rallies							

Goal 2 Performance Objective 2	Embed Character Education within the CISD Curriculum in order to reach all students.   Documentation of character education program for the campus.										
Summative Evaluation:											
Needs Assess.	Action Step(s)	Sp. Pop.	Person(s) Responsible	Timeline Start	Timeline End	Resources Human/Material/ Fiscal	Formative Evidence	Doc.			
Community and Campus Feedback	Students will have monthly character traits embedded into the core and encore content areas as an avenue for building- wide themes of character throughout the year. For example, students will participate in setting character goals through	All	Assistant Principals Team Leads	August 2010	June 2011	Department Heads Character Action Committee Assistant Principals	Student Products	Character Action Committee Agendas			

Goal 2 Performance Objective 3	Create a culture where positive character qualities are demonstrated daily.										
Summative Evaluation	Recognition Pr	ogram ro	eport								
Needs Assess.	Action Step(s)	Sp. Pop.	Person(s) Responsible	Timeline Start	Timeline End	Resources Human/Material/ Fiscal	Formative Evaluation	Doc.			
Leadership Team, Student, and Teacher Feedback	All Staff will continue a system to recognize students for character traits based on "Cougar Character" and create a program where students and staff nominate each other for recognition of "Cougar Character". Cougar Character Character addresses: -Bullying -Sexual Abuse and Dating Violence -Harassment	All	Assistant Principals Principal	August 2010	June 2011	Principal   Assistant Principals   Teachers   Character Action   Committee   GEM Committee   PTO Extra Mile   Committee	Students and Teachers recognized	Rec forms Recognition Written Down			

Goal 2 Performance Objective 4					s a means of a	authentic character dev	velopment.			
Summative Evaluation	Overview of campus service learning projects									
Needs Assess.	Action Step(s)	Sp. Pop.	Person(s) Responsible	Timeline Start	Timeline End	Resources Human/Material/ Fiscal	Formative Evaluation	Doc.		
Community and Campus Feedback	Content curriculum teams will plan and implement a service learning project for the year that will incorporate the core course.	All	Campus Service Learning Liaison PLC Curriculum Team Leads	August 2010	June 2011	Campus Service Learning Liaison Team Leads Service Learning Grand Fund	Student Products Student and Community Feedback	Team Plans with Service Learning Project		

Goal 2 Performance	Meet Chapter 3	37 TEC <u></u>	guidelines: studen	t suspension r	needs to be a	maximum of 3 days.		
Objective 5								
Summative	PEIMS records	5						
Evaluation								
Needs Assess.	Action Step(s)	Sp. Pop.	Person(s) Responsible	Timeline Start	Timeline End	Resources Human/Material/ Fiscal	Formative Evaluation	Doc.
Teacher and Community Feedback	The campus administrativ e team will provide an alternative classroom setting on campus for a student awaiting placement for an alternative off campus setting so that student suspension will not exceed 3 days.	All	Campus Admn	August 2010	June 2011	Principal Assistant Principals	PEIMS Attendance Discipline Referrals	Student Handbook Discipline Referral Records

Strategic Objective/Goal 3 :		We will increase efficiency in the district operations and educational delivery system through the use of technology, and further levelop business and community partnerships in order to best achieve our mission and objectives.										
Desferments Ohiseting 1		acrease CISD staff's level of technology integration expertise (proficiencies) through a differentiated staff development program										
Performance Objective 1		at addresses 21 <sup>st</sup> Century technology skills. ocumentation of staff participation in training, lesson and unit plans, and staff development.										
Summative Evaluation:	Documentatio	on of starr p		ning, lesson a	and unit plar	is, and starr development.	,					
Needs Assess.	Action Step(s)	Locument Document										
Community and Campus Feedback	Utilizing technology	All	Team Leads	August 2010	June 2011	Club 21 Teachers	Lesson Plans	Staff Development				
	resources to increase		Academic Deans			Campus Technologist	Student Feedback	Sign-in				
	student					District Staff	Scheduled Staff	PLC Planning				
	engagement,		Principal			Development Director	Development					
	PLC teams		-			-		Student				
	will look at					Academic Deans		Product				
	ways to increase technology					Curriculum Directors						
	integration into cross Principal											
	curricular lessons.					State and Local Funds Intel Grant Fund						

Goal 3 Performance Objective 2 Summative Evaluation	Ensure the availability of resources necessary for students to create digital portfolios, and utilize communication tools such as wikis, blogs, and social networking.   Report of grants obtained and technology purchased.											
Needs Assess.	Action Step(s)	Sp. Pop.	Person(s) Responsible	Timeline Start	Timeline End	Resources Human/Material/Fiscal	Formative Evaluation	Documented				
Teacher and Community	Staff members will	All	Teachers	August 2010	June 2011	Technology Action Committee	Submitted Grants	Grants				
Feedback	write grants to increase student access to 21 <sup>st</sup> century classrooms. The campus will also participate in the districts matching funds program to equip classrooms with 21 <sup>st</sup> Century classroom technology.		Academic Deans Campus Technologist Principal	2010	2011	School Librarian Campus Technologist PTO Administration State and Local Funds Intel Grant Fund	Purchased Technology	Purchase Orders				

Goal 3 Performance Objective 4	Enhance Coppell ISD Communication system to provide district staff, parents, community members, and business partners with secure, effective, and efficient communication via reliable and dynamic infrastructure.							
Summative Evaluation	Communication documents to parents, staff, and students							
Needs Assess.	Action Step(s)	Sp. Pop.	Person(s) Responsible	Timeline Start	Timeline End	Resources Human/Material/Fiscal	Formative Evaluation	Documentation
Parent Feedback	The campus will increase effective communication to parents via technology through increased information on the campus website.	All	Campus Technology Specialist	August 2010	June 2011	Department Heads Team Leads PTO Newsletter Coordinator Technology Action Committee Principal	Feedback on Posted Information	Posted Pages to School Website