STRATEGIC PLAN



2017 –2020 PAVING THE WAY FOR THE FUTURE

Executive Summary Strategic Plan 2017-2020

The *Strategic Plan 2017-2020* for Celina Independent School District is the result of the work of approximately fifty-five individuals participating on the strategic design team and/or action teams. Membership is listed on pages 4 and 5 of this report. Work on the plan began in October, 2016 and continued through January, 2016.

A forty-six member **Strategic Design Team** met in October, 2016 for a two-day retreat. The planning process was facilitated by Dr. Karin Holacka, Deputy Executive Director at Education Service Center Region 10. Upon introduction of committee participants, norms were set to ensure a productive working environment focused on the best interests of the organization. *Consensus* was used as the approach for decision-making over majority-rule to ensure unity by the membership.

Following determination of the meeting structure, the Strategic Design Team studied the current state of the district through a review of recent data. Data reviewed included student performance data, stakeholder perceptions, financial influences, and demographic/enrollment trends. The data findings were summarized through a **SWOT analysis** determining internal strengths and weaknesses along with external opportunities and threats. The outcome of the SWOT analysis has been provided on page 3 of this report.

Utilizing the SWOT analysis, the Strategic Design Team worked to produce the foundational components of the plan termed the "MMVV" or Mission, Motto, Vision and Values. These core statements, outlined on page 5 of this document, were written to define the district's purpose, principles and future. The Board must adopt the Mission and Vision in accordance with AE (Legal) which states, "The Board shall adopt a vision statement and comprehensive goals for the District and the Superintendent." Each word of the selected statements was carefully considered and intentionally included by the membership. These core statements were drivers in establishing the five priorities of the strategic plan.

The five priorities selected include *Community, Excellence, Innovation, Leadership and Stewardship*. These priorities were chosen to be the key areas of focus for the organization based on the SWOT analysis and in alignment with the MMVV. Utilizing a strengths-based approach, these priorities were determined to be the drivers that would continue to carry the district towards its intended vision. *Community* partnerships, traditions and engagement will be built on and extended to provide students with learning experiences and connections beyond the classroom. The priority of *Excellence* ensures development of the whole student by quality educators through optimal opportunities preparing them for postsecondary success. *Innovation* was prioritized in order to remain current with emerging technologies and equip students with the skills necessary to succeed in an ever-changing global economy and environment. The committee determined sustainability of success requires a continuous focus on maintaining quality *Leadership* throughout the organization. This includes providing varied leadership opportunities for all students. The final priority of *Stewardship* ensures operational efficiency and expanded student support in the midst of rapid growth and changing demographics.

In alignment with the priorities, the Strategic Design Team set the *objectives* to be achieved during the determined timeframe of 2017-2020 and the *measures* utilized to determine achievement of these objectives. The objectives were designed utilizing a SMART (specific, measureable, achievable, relevant, time bound) goal framework for the purpose of moving the vision from motive to action. The objectives must be approved by the Board in accordance with AE (Legal).

The Strategic Design Team's work was shared in November, 2016 with the members of the Strategic Action Teams which included a diverse group of

approximately thirty-two stakeholders. Twenty-three of the action team members also served on the Strategic Design Team to ensure alignment and intention was carried forward. Each person on the Strategic Action Team was assigned to a subcommittee targeting one of the five strategic priorities. The role of each team was to determine action necessary for achievement of the sixteen objectives. This took place by defining specific activities, identifying responsibility, considering resources, and setting a timeline for completion. The Action Team subcommittees engaged in thorough evaluation of the action plans and presented to the Strategic Design Team in December, 2016. Following a review of the feedback, revisions were made and plans finalized.

The action plans are provided in this report on pages 9-19. Since the action plans are living documents, they are subject to constant review, updating, correction, and enhancement as the implementation process begins and personnel assignments are made to initiate and complete the tasks. Action Plans were developed with a constant eye to the Motto, Mission, Vision and Values designed by the Design Team to assure alignment with the perceived intention and meaning of the Design Committee. All progress and revisions to the action plans will be reported to the Strategic Design Team annually.



SWOT ANALYSIS

STREM	IGTHS	WEAK	NESSES	
 Traditions Making connections (relationships) with students Personal attention to students and families School/Community connection and support High graduation rate Strong core values, explicitly taught District is the center of the community New families want to be part of and support the district Student centered Teachers willing to go the extra mile & invest in students lives Opportunities for students to participate and interact which outweighs limited course selection 	 Embrace the culture and diversity Still able to embrace Christian values ~ faith-based Teachers and leadership have district experience Holding true to our culture, traditions and values Strong screening and hiring process Caring, knowledgeable teachers College Readiness Fundamental science curriculum Higher achievement on standardized tests Providing resources Partnership with business community High expectations Sense of pride 	Student skills in time management, study skills & problem solving Restrictions due to financial limitations and lack of funding Technology access Lack of resources - to implement more CTE (health/science), technology at IS & MS, and in general Need to expand CTE and dual credit course selections at the HS Lack of teachers being able to sponsor programs Personal skills - need to promote development Need to improve tier 1 instruction Traditions - why is it important? Is it effective? Or is it a fear of change?	 Opportunity for teachers to advance - pursue Masters degree Customer service skills need to be developed Communication for volunteers Applied sciences Critical thinking and utilization of technology for critical thinking Competitive salaries ~ to draw quality teachers (years 1-5) ESL/LEP performance needs improvement Some campuses not perceived as welcoming Student growth in numbers Facilities - quality and space Planning ahead to meet needs - being proactive Improve on staying current on advances with technology and social media (communication) 	
OPPORT	UNITIES	THREATS		
 Putting lessons online C-Town Integrating technology into learning process Secondary 1-on-1 initiative Growth CTE programs Seek opportunities to make our district more efficient economically and put savings towards student initiatives Professional certifications for secondary (CTE) and junior high Health science program at HS Business partnerships (student interns, etc) Personal development Define traditions so that we can carry them forward Opportunity to take risks Need to be innovative with the use of our buildings (new & existing) Expand dual credit program to allow students to earn more college hours Expand relationships w/ community colleges & universities Alla Hubbard land 	 Life skills classes offered at the elem and middle school levels Prepare student for the future Outside community, career ~ mentorships, internships, apprenticeships, shadowing Flexible options with varied industries After-school programs Child care for employees on-site More collaborative lessons Student-driven/Teacher facilitated More feedback to students How do we hire and keep people that we want around our kids Study skills Application programs Vertical alignment Background checks available online (complete/submit) Community volunteers to provide program opportunities Innovative practices Ways to improve communication ROTC, Robotics, CTE 	 The traditions of our athletic programs may change as we grow. No room for growth at the current & new elementary schools when they open next year Busyness Are parental expectations in line with school? Society's opinion that every student is college bound Lack of trades Technology to a degree Fear of change and failure Exponential growth How do we manage? Loss of community culture and bond due to growth Funding to support Holding on to values/culture we have 	Disrespect of authority by students School funding to provide for new opportunities School/town pride Family atmosphere Acceptance of other cultures Changing demographics Cultural change/values Language barriers Religious threat - core values Student/teacher opportunities in other districts Salaries in other districts Social media Changes should be thought out and meaningful in our schools Educate our teachers on how to handle the changes	

STRATEGIC PLANNING DESIGN TEAM

Board Representation:	District/Campus Representation:	Community/Parent Representation:
Tracey Balsamo	Stacey Ceci	Melissa Cromwell
Jeff Gravely	Marilyn Chamberlin	Ted Fay
Kelly Juergens	Shelsea Cobb	Rex Glendenning
	Debbie Cross	Tony Griggs
	Rick DeMasters	Andy Hopkins
	Rachel Hammons	Corbett Howard
	Bill Hemby	Kevin Lykins
	Sherry Huddleston	Mark Medtker
	Lareina Kelly	Andy McAnnally
	Shana Kriechbaum	Chris Neidhart
	Starla Martin	Pam Peters
	John Mathews	Cleve Rasor
	Russell McDaniel	Kyle Rose
	Dollye Plagge	Mike Rose
	Jill Roza	Becky Stalcup
	Lori Sitzes	Sean Terry
	Kyle Sheridan	Heather Tibble
	Leanne Thompson	Kim Tingle
	Lauri Welch	Dulce Torres
	Starlynn Wells	Olivia Vest
	Dave Wilson	Wendie Wigginton
	Kimberly Wilson	55

STRATEGIC PLANNING ACTION TEAMS

Community:	Excellence:	Innovation:
Jill Roza - Team Leader (D) Starlynn Wells - Recorder (D) LeiAnn Stovall - Presenter (D) Melessa Barbknecht (D) Pam Peters (C) Kyle Rose (C)	Dave Wilson - Team Leader (D) Starla Martin - Recorder (D) Ted Fay - Presenter (C) Traci Balsamo (B) Valerie Carey (D) Karen Drummond (D) Kevin Lykins (C)	Lori Sitzes - Team Leader (D) Marilyn Chamberlin - Recorder (D) Andy McAnnally - Presenter (C) Amanda Paterson (D) Cleve Rasor (C) Kelley Wilkins (D)
Leadership:	Stewardship:	
John Mathews - Team Leader (D) Stacy Ceci - Recorder (D) Candie Lemberg - Presenter (D) Kelly Juergens (B) Shannon Keller (D) Kim Tingle (C) Olivia Vest (C)	Bill Hemby - Team Leader (D) Russell McDaniel - Recorder (D) Heather Tibble - Presenter (C) Melissa Cromwell (C) Carol Hansen (D) Corbett Howard (C)	(B) - Board Member Representative (C) - Community/Parent Representative (D) - District/Campus Representative

MOTTO

Paving the Way for the Future

MISSION

The mission of Celina ISD, the destination district, is to provide a safe, caring, and collaborative learning environment for all students.

VISION

Shaping the future by providing an educational model of innovation & excellence

VALUES

Inspiring students and empowering minds
Excellence in all we do
Our traditions while embracing the future
Faith, family, & relationships
Respect, loyalty, & integrity

STRATEGIC PRIORITIES AND OBJECTIVES

COMMUNITY

OBJECTIVES:

- Expand opportunities for involvement of all families
- Implement career exploration programs in partnership with the community
- Build relationships between the district and community organizations

EXCELLENCE

OBJECTIVES:

- Develop high quality educators dedicated to continuous improvement
- Promote extra-curricular activities and events to maximize student education, development and wellness
- Provide CTE opportunities and support for all students to ensure student success
- Ensure systems and supports are designed to equip students with the soft skills necessary for college and career success

INNOVATION

OBJECTIVES:

- Expand technological opportunities
- Create collaborative learning spaces
- Develop each student to be a creative and critical thinker

LEADERSHIP

OBJECTIVES:

- Diversify opportunities for students to develop leadership skills
- Develop a plan to build educator capacity for leadership
- Design a detailed plan to address organizational structures and adequately prepare for projected growth

STEWARDSHIP

OBJECTIVES:

- Provide equitable distribution of financial resources throughout the district
- Meet fast growing needs of our student population by anticipating and preparing for enrollment gains
- Preserve existing culture while providing supports that meet the physical, emotional, and behavioral needs of all students



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The mission of Celina ISD, the destination district, is to provide a safe, caring, and collaborative learning environment for all students.

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WE VALUE...

- ★ Inspiring students and empowering minds
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- * Respect, loyalty, & integrity

STRATEGIC PRIORITIES	STRATEGIC OBJECTIVES	STRATEGIC MEASURES
COMMUNITY	Expand opportunities for involvement of all families	% of community satisfied with opportunities based on survey # of programs offered to ensure and increase per year at each campus # of communicated volunteer opportunities # of participants at family events
	Implement career exploration programs in partnership with the community	% of students involved in mentorships, internships, apprenticeships and shadowing
	Build relationships between the district and community organizations	# of district personnel on city educational committees # of community organization volunteers
	Develop high quality educators dedicated to continuous improvement	% increase of professional development opportunities % of educator retention % of teachers participating in PLC's % of improvement in student growth index
EXCELLENCE	Promote extra-curricular activities and events to maximize student education, development and wellness	% increase of participation in extracurricular activities # increased of extra-curricular activities offered
	Provide CTE opportunities and support for all students to ensure student success	% of graduation rate % increase of enrollment in CTE courses % of students receiving certifications
	Ensure systems and supports are designed to equip students with the soft skills necessary for college & career success	# of systems and supports implemented % of students indicating preparedness
	Expand technological opportunities	% increase in courses offered % increase in enrollment/participation # increase in device to student ratio # increase in teachers participating in quality training
INNOVATION	Create collaborative learning spaces	% increase in implementation of flexible classrooms # increase in teaming areas
	Develop each student to be a creative and critical thinker	% increase of project/problem-based lessons % increase in test scores for AP, SAT, & advanced levels on STAAR % increase in teachers trained in PBL
	Diversify opportunities for students to develop leadership skills	% increase of students involved in leadership opportunities/activities on each campus
LEADERSHIP	Develop a plan to build educator capacity for leadership	% of district employees participating in the plan % increase of involvement in district's leadership academy
	Design a detailed plan to address organizational structures and adequately prepare for projected growth	- % of detailed plan implemented
	Provide equitable distribution of financial resources throughout the district	# of top financial ratings and recognitions % of financial resources spent on instruction and student activities
STEWARDSHIP	Meet fast growing needs of our student population by anticipating and preparing for enrollment gains	% of class size ratio % use of existing facilities % increase in supplemental funding from non-traditional sources
	Preserve existing culture while providing supports that meet the physical, emotional, and behavioral needs of all students	% of students and parents indicating satisfaction # of supports provided based on counselor reports

STRATEGIC PLAN 2017-2020

COMMUNITY

Objective 1:	Expand opportunities for involvement of all families					
Measures:	% of community satisfied with opportunities based on survey # of programs offered to ensure and increase per year at each campus # of communicated volunteer opportunities # of participants at family events					
	Action Steps: Owner: Resources: Timeline:					
1	Implement and/or strengthen a Parent Volunteer organization at each campus.	Superintendent	Approx. \$5000 annually for supplies, food and recognition	Year 1		
2	Dedicate a designated area at each campus to encourage volunteerism.	Assistant Superintendent of Maintenance and Operations	Approx. \$2500 per campus for supplies; Space	Year 4		
3	Establish a training program to provide clear guidelines for parent volunteers.	Director of Human Resources	Approx \$500 for training materials; Sub-costs for trainers	Year 2		
4	Implement, in addition to the District Registration Fair, a District-wide campus specific "Meet and Greet" in order to establish and foster relationships between parents, community and school prior to the start of school.	Parent Community Liaison	Approx \$200 for marketing and communication	Year 2		

Objective 2:	Implement career exploration programs in partnership with the community				
Measure:	% of students involved in mentorships, internships, apprenticeships and shadowing				
	Action Steps: Owner: Resources: Timeline:				
1	Create an advisory committee to explore alternate career program with businesses. CTE Director Approx. \$500 annually for supplies, food.				
Develop internship, shadow and apprenticeship opportunities with regional businesses. CTE Director Approx. \$5,000 at transportation; Approx. \$program sponso				Year 4	
3	Develop one on one student-business mentorship program to provide real world experiences for students. Develop one on one student-business mentorship program to provide real world experiences for students. Approx. \$5,000 annually for transportation; Approx. \$1000 program sponsor stipend				
4	Explore and secure grants in partnership with community	Parent Community Liaison	Approx. \$100 annually for printing	Year 2	

	organizations, local colleges, and businesses.		and postage	
	Design and implement a career exploration model to increase student awareness of business and civic responsibilities/skills.	=	Approx. \$8,000 for software and/or curriculum costs	Year 4
6	Expand partnership with area Community College and other licensure and certification programs to provide opportunities for students in licensure and certification upon graduation.	ICIE Director	No Costs; Student responsible for costs	Year 2-3

Objective 3:	Build relationships between the district and community organizations					
Measures:	# of district personnel on city educational committees # of community organization volunteers at campuses					
	Action Steps:	Owner:	Resources:	Timeline:		
1	Hire additional part time staff person to support/expand the current Parent/Community Liaison position.	Parent Community Liaison	Approx. \$20,000 annually	Year 1		
2	Expand new and existing relationships with community organizations through a defined partnership/sponsorship program.	Parent Community Liaison	Travel costs; \$500 for food and marketing	Year 1-2		
3	Create new opportunities for students in staff sponsored after school clubs.	Assistant Superintendent of Administrative Services	Campus space; Custodial services	Year 2-3		
4	Increase school participation with city sponsored events.	Parent/Community Liaison	Additional staff time; Approx. \$3000 annually for participation resources	Year 2-3		
5	Improve intra-district communication and scheduling of school groups to support increased participation in community events.	Parent/Community Liaison	Approx \$500 annually for printing and publications	Year 2-3		
6	Create Celina Educational Foundation in partnership with Chamber of Commerce and Civic organizations.	Superintendent	Approx. \$5000 in planning and meeting costs; Approx. \$75,000 in personnel costs	Year 3-4		

EXCELLENCE

Objective 1:	Develop high quality educators dedicated to continuous improvement					
Measures:	% increase of professional development opportunities % of educator retention % of teachers participating in PLC's % of improvement in student growth index					
	Action Steps:	Owner:	Resources:	Timeline:		
1	Develop multiple modalities to ensure all educators are heard and their opinions are measured annually.	Assistant Superintendent of Administration Services	Approx. \$1000 annually for survey costs; Approx. \$500 annually for advisory meeting costs	Year 1-2		
2	Train campus leaders on effective coaching and leadership strategies.	Superintendent	Approx. \$8000 in training costs	Year 3		
3	Require teacher collaboration through teaming opportunities.	Assistant Superintendent of Instruction and Technology	Approx. \$1000 annually in training costs	Year 1		
4	Improve educator morale by exploring and implementing opportunities for recognizing employees for longevity and innovation in the district.	Superintendent	Approx. \$10,000 annually in District Funds	Year 2-3		
5	Provide ongoing relevant and innovative professional development for educators in their specific content area or role based on feedback and supervisor observation.	Assistant Superintendent of Instruction and Technology	Approx. \$1000 annually for survey costs; Approx. \$8,000 annually for training opportunities	Year 1		
6	Create a defined mentoring program for new teachers.	Assistant Superintendent of Instruction and Technology	Approx. \$8,000 annually for mentor training and stipends	Year 2		
7	Create annual opportunities for teachers to observe other teachers inside and outside CISD to improve instruction.	Assistant Superintendent of Instruction and Technology	Approx. \$5000 annually for travel expenses	Year 2		
8	Provide transparent, accurate, accessible communication from campus and central administration regarding the district through communication modalities determined by the Superintendent.	Superintendent	Approx. \$500 annually for printing and publication	Year 1		

Objective 2:	Promote extra-curricular activities and events to maximize student education, development and wellness					
Measures:	% increase of participation in extracurricular activities # increased of extra-curricular activities offered					
	Action Steps: Owner: Resources: Timeline:					
1	Administer an interest inventory at all levels for students, parents, teachers and staff to design more varied extracurricular activities.	Assistant Superintendent of Administrative Services	Approx. \$1000 in survey costs	Year 2		
2	Implement, based on the interest inventory, new extracurricular activities using a community-based committee.	Superintendent	Approx. \$20,000 in program start up costs	Year 4		
3	Create extended hour learning opportunities (C-Town) for all students grades 3-8.	Assistant Superintendent of Instruction & Technology	Time; Approx. \$2000 Coordinator Stipend; Teacher volunteers	Year 1		

Objective 3:	Provide CTE opportunities and support for all students to ensure student success					
Measures:	% of graduation rate % increase of enrollment in CTE courses % of students receiving certifications					
	Action Steps:	Owner:	Resources:	Timeline:		
1	Develop and implement a plan to add Career & Technology Education opportunities at the high school level	Assistant Superintendent of Instruction & Technology	Approx. \$10,000 in course materials and resources; Teacher certifications	Year 2		
2	Refine and expand new offerings of Career & Technology Education principle courses at the junior high level or lower to encourage exploration of potential pathways in high school.	Assistant Superintendent of Instruction & Technology	Approx \$5,000 in course materials and resources	Year 3		
3	Create new staff position to manage CTE programs and build industry and college partnerships	Superintendent	Approx. \$75,000 annually in salary/benefits	Year 2		
4	Develop courses that align with student interest & industry needs.	Assistant Superintendent of Instruction & Technology	Approx. \$200,000 in personnel costs; Approx. \$25,000 in course materials & equipment	Year 2		

Objective 4:	Ensure systems and supports are designed to equip students with the soft skills necessary for college and career success				
Measures:	# of systems and supports implemented % of students indicating preparedness				
	Action Steps: Owner: Resources: Timeline:				
1	Utilize productivity tools and software to educate students to plan, schedule, and organize daily activities and responsibilities.	Assistant Superintendent of Curriculum and Technology	Approx. \$3,000 for software/curriculum; Approx. \$10,000 for technology resources; Approx. \$2000 in teacher training/support	Year 3	
2	Implement a program to teach study skills and time management at all levels.	Assistant Superintendent of Curriculum and Technology	Approx. \$2500 in program implementation costs	Year 2	

INNOVATION

Objective 1:	Expand technological opportunities					
Measures:	% increase in courses offered % increase in enrollment/participation # increase in device to student ratio # increase in teachers participating in quality training					
	Action Steps:	Owner:	Resources:	Timeline:		
1	Create a technology integration model that aligns Professional Development and technology deployment	Assistant Superintendent of Instruction & Technology	Time	Year 1		
2	Identify the capabilities of existing technology to maximize usage district wide	Assistant Superintendent of Instruction & Technology	Time; Approx. \$1000 for Technology Survey and/or capacity study	Year 1-2		
3	Expand technology support personnel for each campus	Assistant Superintendent of Administrative Services	Approx. \$36,000/person	Year 2		
4	Expand Instructional Technology support for each campus	Assistant Superintendent of Administrative Services	Approx. \$45,000/person	Year 3		
5	Identify student interest in Career & Technology Education courses/career options through annual engagement survey	Assistant Superintendent of Instruction & Technology	Time; Approx. \$1000 for Engagement/Interest Survey	Year 1		
6	Assess the future technological needs district wide for the purpose of creating a comprehensive technology plan	Assistant Superintendent of Instruction & Technology	Approx. \$1000 for Technology Survey and/or capacity study	Year 1		

Objective 2:	Create collaborative learning spaces				
Measures:	% increase in implementation of flexible classrooms # increase in teaming areas				
	Action Steps: Owner: Resources: Timeline:				
1	Transition libraries to collaborative learning spaces including "maker space" areas	Assistant Superintendent of Instruction & Technology	Approx. \$10,000/library	Year 3	
2	Update classroom furniture to accommodate flexible/collaborative configurations	Assistant Superintendent of Maintenance & Operations	Approx. \$5,000/classroom	Year 4	
3	Transition underutilized spaces into collaborative learning spaces	Assistant Superintendent of Maintenance & Operations	Approx. \$10,000/space	Year 5	

4 Linnovative technology integration within learning	Assistant Superintendent of Instruction & Technology	Time; Approx. \$1000 in Substitute teacher costs	Year 1
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Objective 3:	Develop each student to be a creative and critical thinker					
Measures:	% increase of project/problem-based lessons % increase in test scores for AP, SAT, & advanced levels on STAAR % increase in teachers trained in PBL					
	Action Steps:	Owner:	Resources:	Timeline:		
1	Implement initial and ongoing training of staff in K-12 project based lessons	Assistant Superintendent of Instruction & Technology	Region 10 Teaching and Learning Contract	Year 1		
2	Develop teacher cadres to imbed project based lessons into the curriculum, utilizing the support of a third party facilitator	Assistant Superintendent of Instruction & Technology	Region 10 Teaching and Learning Contract; Approx. \$1000 annually in substitute costs	Year 1-2		
3	Establish and define expectations for implementing project based lessons at each grade level	Assistant Superintendent of Instruction & Technology	Time; Communication and deployment plan	Year 2		
4	Monitor and measure the success of the implementation of project based lessons based on observations, lesson plan reviews, and surveys	Assistant Superintendent of Instruction & Technology	Region 10 Teaching and Learning Contract	Year 2-3		
5	Embed advanced vocabulary in curriculum K-12	Assistant Superintendent of Instruction & Technology	Region 10 Teaching and Learning Contract	Year 3		
6	Require all teachers to have 30-hour Gifted and Talented certification	Assistant Superintendent of Administrative Services	Region 10 Teaching and Learning Contract	Year 2		
7	Employ an advanced academic teacher at the elementary level to facilitate higher level instruction	Assistant Superintendent of Administrative Services	Appox. \$45,000-\$50,000	Year 2		
8	Expand academic competitions and participation at all levels to foster critical and creative thinking	Assistant Superintendent of Administrative Services	Time; Approx. \$1000 in competition fees, materials	Year 4		
9	Explore advanced academic opportunities at the Junior High Level	Assistant Superintendent of Instruction & Technology	Time; Region 10 Teaching and Learning Contract	Year 1		

LEADERSHIP

Objective 1:	Diversify opportunities for students to develop leadership skills				
Measures:	% increase of students involved in leadership opportu	nities/activities on each campus			
	Action Steps:	Owner:	Resources:	Timeline:	
1	Utilize data gleaned from other Student Interest Survey to motivate student leadership opportunities & engagement.	Assistant Superintendent of Administrative Services	Time	Year 1-2	
2	Analyzing Regional Data: Analyze regional student interests, activities and involvement to determine what has been successful in order to develop future student leadership plan.	Assistant Superintendent of Administrative Services	Time	Year 1-2	
3	Acquire Workplace Study: to provide input & direction toward a District Leadership Program.	Assistant Superintendent of Instruction & Technology	Time; Approx. \$1000 in meeting costs and travel	Year 2	
4	Identify & Redefine Current Student Groups (extra and co-curricular): for the purpose of enhancing current activities to support the District Leadership Program	Assistant Superintendent of Administrative Services	Time	Year 3-4	
5	Establish & Implement District Leadership Program: to enhance opportunities for all students to develop leadership skills.	Assistant Superintendent of Administrative Services	Approx. \$5,000 for curriculum; Approx \$1500 annually in incentives	Year 4	
6	Utilize & Implement District Team: a district team to design & implement a K-12 peer mentoring program (student to student).	Assistant Superintendent of Administrative Services	Approx. \$4500 in meeting & transportation costs including substitutes	Year 2	

Objective 2:	Develop a plan to build educator capacity for leadership				
Measures:	% of district employees participating in the plan % increase of involvement in district's leadership academy				
	Action Steps:	Owner:	Resources:	Timeline:	
1	Define & Implement a Growth Framework for the following: *Instructional Coaches *Aspiring Administrators *Administrator Growth Model	Assistant Superintendent of Administrative Services	Approx. \$100/teacher per participant @day, 3rd party training expenses,	Year 1-2	
2	Develop Formal Succession Plans for all Leadership Roles in the District.	Director of Human Resources	Time	Year 3	

Objective 3:	Design a detailed plan to address organizational structures and adequately prepare for projected growth					
Measures:	% of detailed plan implemented					
	Action Steps: Owner: Resources: Timeline:					
1	Engage in an annual review of the personnel, processes and methodology associated with managing Human Resources and supporting projected growth.	Director of Human Resources	Time; Anticipated personnel increases and software upgrades	Year 1-2		
2	Develop a marketing plan to attract high quality employees to Celina ISD.	Parent Community Liaison; Director of Human Resources	Approx. \$5000 for publications and promotional materials	Year 2		
3	Engage in a cost-benefit analysis to evaluate contracted services and internal services in the areas of custodial, transportation and student nutrition services.	Assistant Superintendent of Maintenance and Operations	Approx. \$500 in evaluation services or support	Year 2-3		

STEWARDSHIP

Objective 1:	Provide equitable distribution of financial resources throughout the district					
Measures:	# of top financial ratings and recognitions % of financial resources spent on instruction and student activities					
	Action Steps: Owner: Resources: Timeline:					
1	Design and publicly display annually non-academic department revenues donation and expenditures.	Business Manager	Time	Year 1		
2	Establish a community based committee to meet quarterly to be an advocate of school financial resources that will ensure transparency with the community.	Superintendent	Approx \$2000 in meeting costs	Year 1-2		
3	Create an aggressive salary schedule and incentive program that will attract and retain highly qualified teachers to remain competitive in Collin County.	Superintendent; Director of Human Resources	Approx. \$10,000 for TASB salaries study	Year 2		
4	Plan to increase fund balance each year a minimum amount to cover the cost of increased teachers salaries schedule.	Superintendent	\$ increase in teacher salaries	Year 2		

Objective 2:	Meet fast growing needs of our student population be	Meet fast growing needs of our student population by anticipating and preparing for enrollment gains				
Measures:	% of class size ratio % use of existing facilities % increase in supplemental funding from non-traditional sources					
	Action Steps: Owner: Resources: Timeline:					
1	Ensure innovative repurposing of facilities upon replacement to support growth and unique programming.	Assistant Superintendent of Maintenance and Operations	Approx. \$2 million in facility costs	Year 4-5		
2	Update the current facilities plan for the district to meet the growing demands placed on the district with the increase of student population.	Assistant Superintendent of Maintenance and Operations	Approx. \$500,000 in facility improvements	Year 1-2		
3	Ensure that growth projections are included in the current facilities plan for future growth.	Assistant Superintendent of Maintenance and Operations	Approx. \$5000 in demographer fees	Year 1-2		
4	Conduct a demographic study with the city and county every two years to measure the potential growth for CISD.	Assistant Superintendent of Maintenance and Operations	Approx. \$5000 in demographer fees	Year 2		

_	Establish relationships with new developers that will	Assistant Superintendent of	Tlme; Approx. \$500 in meeting	Year 1-2
5	allocate land for future campuses.	Maintenance and Operations	costs and travel	fedi 1-2

Objective 3:	Preserve existing culture while providing supports that meet the physical, emotional, and behavioral needs of all students					
Measures:	% of students and parents indicating satisfaction # of supports provided based on counselor reports					
	Action Steps: Owner: Resources: Timeline:					
1	Conduct yearly surveys of all-stakeholders to measure the needs of all students.	Parent Community Liaison	Approx \$5000 in survey costs	Year 2		
2	Create bi-monthly Counselor reports that will address the physical, emotional, and behavioral needs of students and adhere to FERPA guidelines.	Assistant Superintendent of Administrative Services	Time	Year 2		
3	Create a 504 / Testing Coordinator for each campus that will free the campus counselors of these duties.	Superintendent	Approx. \$165,000 in personnel costs for 3 positions	Year 3		
4	Establish a Director position to oversee Counseling / Crisis Intervention for the district to meet the additional growth.	Superintendent	Approx. \$90,000 in personnel cost	Year 4-5		