FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: MANDARIN MIDDLE SCHOOL

District Name: Duval

Principal: Ms. Deborah Smith

SAC Chair: Mr. Bill Winton

Superintendent: Mr. Ed Pratt-Dannals

Date of School Board Approval:

Last Modified on: 10/15/2012



Gerard Robinson, Commissioner Florida Department of Education 325 West Gaines Street Tallahassee, Florida 32399

Dr. Mike Grego, Chancellor K-12 Public Schools Florida Department of Education 325 West Gaines Street Tallahassee, Florida 32399

PART I: CURRENT SCHOOL STATUS

STUDENT ACHIEVEMENT DATA

Note: The following links will open in a separate browser window.

School Grades Trend Data

Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

ADMINISTRATORS

List your school's administrators and briefly describe their certification(s), number of years at the current school, number of years as an administrator, and their prior performance record with increasing student achievement at each school. Include history of school grades, FCAT/Statewide assessment performance (percentage data for achievement levels, learning gains, Lowest 25%), and Ambitious but achievable annual measurable objective (AMO) progress.

Position	Name	Degree(s)/ Certification(s)	# of Years at Current School	# of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO Progress along with the associated school year)
Principal	Ms. Deborah Smith	B.A. Mathematics Education; M.A. Educational Leadership Certification:	1	16	2011-2012: Mandarin Middle School - Principal Overall School Grade - A Reading Mastery: 66% Math Mastery: 67% Writing Mastery: 82% Science Mastery: 68% Algebra EOC Mastery: 76% 2010-2011: First Coast High School - Principal Overall School Grade - C Reading Mastery: 30% Math Mastery: 59% Writing Mastery: 38% Science Mastery: 33% 2009-2010: First Coast High School - Principal School Grade D, 419 points, pending: 69% AYP met; Reading: 31% Proficiency, 38% Learning Gains, 34% Lowest 25%; Math: 65% Proficiency, 69% Learning

	Math 6-12 Educational Leadership K-12 Principal K-12			Gains, 58% Lowest 25%; Writing: 82% Proficiency; Science: 32% Proficiency. 2008-2009: First Coast High School - Principal School Grade F, 394 points; 46% AYP met; Reading: Proficiency 30%, Learning Gains 35%, Lowest 25% Gains 32%; Math: Proficiency 60%, Learning Gains 66%, Lowest 25% Gains 59%; Science: Proficiency 33% None of the subgroups made AYP in Reading 2004 through 2008: Arlington Middle School - Principal Increased school grade of D in consistent increase in school grade points each year following. Most significant gains were in the area of the bottom quartile gains in Reading from 56% in 2006 to 69% in 2007. 2011-2012: Mandarin Middle School - Assistant Principal Overall school Grade - A Reading Mastery: 66% Math Mastery: 67% Writing Mastery: 82%
Assis Principal Mr. Bill Gilley	M.Ed. Educational Leadership, University of West Florida BA Elementary Education, Troy University, Dothan, Alabama Certification — State of Florida: School Principal (All Levels) Elementary Education, Math Grades 5-9, and School Principal	5	10	Science Mastery: 68% Algebra EOC Mastery: 76% Assistant Principal-Mandarin Middle School in 2010-2011 Grade A – Overall School Grade Reading Mastery: 81% Math Mastery: 77% Writing Mastery: 88% Science Mastery: 67% African American and Hispanic students did not make AYP in Reading or Math. In addition, Economically Disadvantaged and Students with Disabilities did not make AYP in Reading or Math. Assistant Principal -Mandarin Middle School in 2009-2010 Grade A – Overall School Grade Reading Mastery: 81% Math Mastery: 82% Writing Mastery: 92% Science Mastery: 68% African American and Hispanic students did not make AYP in Reading or Math. In addition, Economically Disadvantaged and Students with Disabilities did not make AYP in Reading or Math. Assistant Principal - Mandarin Middle School in 2008-2009: Grade A – Overall school grade Reading Mastery: 81% Math Mastery: 80% Writing Mastery: 93% Science Mastery: 66% African American and SWD did not make AYP in Reading and Math. In addition, SES students did not make AYP in Math. School-Wide AYP was not met. Assistant Principal - Mandarin Middle 2007-2008: Grade A – Overall school grade Reading Mastery: 80% Writing Mastery: 80% Wath Mastery: 82% Writing Mastery: 80% Wath Mastery: 80% Wath Mastery: 80% Wath Mastery: 80% Science Mastery 65% SWD did not make AYP in Reading and Math. Principal of Bonifay Middle School 2006-2007: Grade A – Overall school grade Reading Mastery: 65% SWD did not make AYP in Reading and Math. Principal of Bonifay Middle School 2006-2007: Grade A – Overall school grade Reading Mastery: 65% SWD did not make AYP in Reading and Math. Principal of Bonifay Middle School 2006-2007: Grade A – Overall school grade Reading Mastery: 63% Wath Mastery: 59% Writing Mastery: 94% Writing Mastery: 63%
	M.Ed in Educational Leadership, University of North Florida B.S. Elementary Education,			2011-2012: Mandarin Middle School - Assistant Principal Overall school Grade - A Reading Mastery: 66% Math Mastery: 67% Writing Mastery: 82% Science Mastery: 68% Algebra EOC Mastery: 76%

Assis Principal	Mrs. Angela Galyan	Certification – State of Florida Educational Leadership (All Levels) Elementary Education (K-6) Aspiring Leaders Academy 2009- 2010 Assistant Principal Academy 2010	2	8	in 2010-2011 Grade A – Overall School Grade Reading Mastery: 81% Math Mastery: 77% Writing Mastery: 88% Science Mastery: 67% African American and Hispanic students did not make AYP in Reading or Math. In addition, Economically Disadvantaged and Students with Disabilities did not make AYP in Reading or Math. Teacher -Thomas Jefferson Elementary 2009-2010 Grade B – Met AYP Teacher - Thomas Jefferson Elementary 2008-2009 Grade B Met AYP Teacher Thomas Jefferson Elementary 2007-2008 Grade A – Did not meet AYP
Assis Principal	Mrs. Ediva Henderson	MS Social Science Education, Florida State University B.S. Geography, Jacksonville University Certification – State of Florida, Educational Leadership (All Levels), Social Science 6-12, Social Science 5-9 Aspiring Leaders Academy 2008- 2009 Assistant Principal Academy 2010	8	3	2011-2012: Mandarin Middle School - Assistant Principal Overall School Grade - A Reading Mastery: 66% Math Mastery: 67% Writing Mastery: 82% Science Mastery: 68% Algebra EOC Mastery: 76% Assistant Principal-Mandarin Middle School in 2010-2011 Grade A – Overall School Grade Reading Mastery: 81% Math Mastery: 77% Writing Mastery: 88% Science Mastery: 679% African American and Hispanic students did not make AYP in Reading or Math. In addition, Economically Disadvantaged and Students with Disabilities did not make AYP in Reading or Math. Assistant Principal - Mandarin Middle School in 2009-2010 Grade A – Overall School Grade Reading Mastery: 81% Math Mastery: 82% Writing Mastery: 92% Science Mastery: 68% African American and Hispanic students did not make AYP in Reading or Math. In addition, Economically Disadvantaged and Students with Disabilities did not make AYP in Reading or Math. Social Studies Teacher at Mandarin Middle School in 2008-2009: Grade A – Overall school grade Reading Mastery: 93% Science Mastery: 80% Writing Mastery: 93% Science Mastery: 93% Science Mastery: 66% African American and SWD did not make AYP in Reading and Math. In addition, SES students did not make AYP in Math. School- Wide AYP was not met. Social Studies Teachers at Mandarin Middle School 1 2007-2008: Grade A – Overall school grade Reading Mastery: 80% Math Mastery: 80% Writing Mastery: 80% Math Mastery: 80% Math Mastery: 80% Writing Mastery 94% Science Mastery 65% SWD did not make AYP in Reading and Math. Social Studies Teacher at Mandarin Middle School in 2006-2007: Reading Mastery: 80% Writing Mastery: 80% Math Mastery: 81% Writing Mastery: 80% Writing Mast
		M.Ed in			2011-2012: Sandalwood High School- Teacher School Grade Pending, 474 AYP not met Reading: Proficiency 43%, Learning Gains 51%, Lowest 25% Gains 49%; Math: Proficiency 67%, Learning Gains 68%, Lowest 25% Gains 52%; Science: Proficiency 46%

Assis Principal	Ms. Cicely Tyson	Educational Leadership, University of North Florida B.A. in English Education, Bethune- Cookman University Aspiring Leaders Academy 2011- 2012 Assistant Principal Academy 2012 Certification: English 6-12 State of Florida Educational Leadership k-12	2010-2011: Samuel W. Wolfson High School-Teacher School Grade D, 983 AYP not met Reading: Proficiency 30%, Learning Gains 38%, Lowest 25% Gains 35%; Math: Proficiency 62%, Learning Gains 65%, Lowest 25% Gains 57%; Science: Proficiency 40% 2009-2010: Samuel W. Wolfson High School-Teacher School Grade D, 449 AYP not met Reading: Proficiency 35%, Learning Gains 45%, Lowest 25% Gains 44%; Math: Proficiency 66%, Learning Gains 67%, Lowest 25% Gains 61%; Science: Proficiency 36% 2008-2009: Samuel W. Wolfson High School-Teacher School Grade C, 448 points; AYP not met Reading: Proficiency 35%, Learning Gains 46%, Lowest 25% Gains 48%;
			Reading: Proficiency 35%, Learning Gains

INSTRUCTIONAL COACHES

List your school's instructional coaches and briefly describe their certification(s), number of years at the current school, number of years as an instructional coach, and their prior performance record with increasing student achievement at each school. Include history of school grades, FCAT/Statewide assessment performance (Percentage data for achievement levels, learning gains, Lowest 25%), and AMO progress. Instructional coaches described in this section are only those who are fully released or part-time teachers in reading, mathematics, or science and work only at the school site.

Subject Area	Name	Degree(s)/ Certification(s)	# of Years at Current School	# of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
N/A	N/A	N/A			N/A

EFFECTIVE AND HIGHLY EFFECTIVE TEACHERS

Describe the school-based strategies that will be used to recruit and retain high quality, effective teachers to the school.

	Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable (If not, please explain why)
1	Utilize the district Open HR system to identify applicants who meet the hiring requirements.	Deborah Smith – Principal	On-going	
2	2. Solicit recommendations from current employees.	Deborah Smith – Principal Angela Galyan - Assistant Principal	On-going	
3	3. Recruit practicum students from area colleges and universities.	Deborah Smith – Principal	On-going	
4	Retention: Provide teacher mentors for newly appointed instructors	Kate Brecht - Professional Development Facilitator Ediva Henderson - Assistant Principal Bill Gilley - Assistant Principal	On-going	
5	Retention: Provide on-going professional development opportunities for newly appointed teachers.	Deborah Smith - Principal Leadership	On-going	

Team		

Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and/or who received less than an effective rating (instructional staff only).

*When using percentages, include the number of teachers the percentage represents (e.g., 70% [35]).

Number of staff and paraprofessional that are teaching out- of-field/ and who are not highly effective.	Provide the strategies that are being implemented to support the staff in becoming highly effective
There are no instructional staff members who were out-of-field and who received less than an effective rating.	All members of the instructional staff participate in school based professional development. This may include but is not limited to: Lesson Plan development, Assessment, Identifying student learning targets, engagement strategies, higher order questioning, and data analysis

Staff Demographics

Please complete the following demographic information about the instructional staff in the school.

*When using percentages, include the number of teachers the percentage represents (e.g., 70% (35)).

Total Nu of Instruct Staf	tional	% of First-Year Teachers		% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees		% Reading Endorsed Teachers		% ESOL Endorsed Teachers
84		3.6%(3)	4.8%(4)	52.4%(44)	39.3%(33)	33.3%(28)	78.6%(66)	4.8%(4)	6.0%(5)	25.0%(21)

Teacher Mentoring Program/Plan

Please describe the school's teacher mentoring program/plan by including the names of mentors, the name(s) of mentees, rationale for the pairing, and the planned mentoring activities.

Mentor Name	Mentee Assigned	Rationale for Pairing	Planned Mentoring Activities
Maxine Bergman	Patrick Dafferner	Ms. Bergman is an experienced CET trained ELA teacher and will provide invaluable assistance to her mentee.	C.H.A.M.P.S training,completion of MINT,lesson development,feedback sessions, Temporary Duty Elsewhere for district training and classroom observations with veteran teachers.
Elisabeth Crumrine	Kate McManus	Mrs. Crumrine is a veteran Chorus teacher. Both teachers are currently teaching Fine Arts .	C.H.A.M.P.S training,completion of MINT,lesson development,feedback sessions, Temporary Duty Elsewhere for district training and classroom observations with veteran teachers.
Jennifer Duarte	Kelly Hurley	Mrs. Duarte is an experienced CET trained teacher. Both teachers are elective teachers.	C.H.A.M.P.S training,completion of MINT,lesson development,feedback sessions, Temporary Duty Elsewhere for district training and classroom observations with veteran teachers.
		Ms. McLendon is in the	C.H.A.M.P.S training,completion of MINT,lesson

McLendon McLendon McLendon McLendon McLendon McLendon McLendon McLendon McLendon CET trained. She is also an training and clas art teacher. observations with teachers.	sroom
CET trained. Elsewhere for dis	trict

ADDITIONAL REQUIREMENTS

Coordination and Integration

Note: For Title I schools only

Please describe how federal, state, and local services and programs will be coordinated and integrated in the school. Include other Title programs, Migrant and Homeless, Supplemental Academic Instruction funds, as well as violence prevention programs, nutrition programs, housing programs, Head Start, adult education, career and technical education, and/or job training, as applicable.

rograms, housing programs, Head Start, adult education, career and technical education, and/or job training,	аѕ арріісавіе.
tle I, Part A	
tle I, Part C- Migrant	
tle I, Part D	
tle II	
tle III	
tle X- Homeless	
upplemental Academic Instruction (SAI)	
olence Prevention Programs	
utrition Programs	
ousing Programs	
ead Start	
dult Education	
areer and Technical Education	
bb Training	

Oth	er		

Multi-Tiered System of Supports (MTSS)/Response to Instruction/Intervention (RtI)

School-based MTSS/RtI Team

Identify the school-based MTSS leadership team.

Identify the school-based RtI Leadership Team

Deborah Smith – Principal
Vicki Barnes – RtI Facilitator, Math Instructor
Grace Wilhelm – Guidance Counselor
Carolyn Burroughs – ESE Coordinator
Kathleen Murray – English Language Arts Instructor
Maryjean Kanavy – Science Instructor
Christina Hudgens – Math Instructor

Describe how the school-based MTSS Leadership Team functions (e.g., meeting processes and roles/functions). How does it work with other school teams to organize/coordinate MTSS efforts?

The RtI team will meet monthly to engage in the following activities: Review universal screening data and link to instructional decisions; review progress monitoring data at the grade level and classroom level to identify students who are meeting/exceeding benchmarks, at moderate risk or at high risk for not meeting benchmarks. Based on the above information, the team will identify professional development and resources. The team will also collaborate regularly, problem solve, share effective practices, evaluate implementation, make decisions, and practice new processes and skills. The team will facilitate the process of building consensus, increasing infrastructure, and making decisions about implementation. In addition to the oversight work of the RtI Team, other building instructional teams (such as professional learning communities, small learning communities, grade level teams, and or content area teams) carry the work forward with smaller groups of students. This academic and behavioral work will include the following, beginning with Tier 1 (core/universal instruction) and continuing through Tier 2 (supplemental instruction/intervention):

- \bullet Identifying and analyzing systematic patterns of student needs
- · Identifying appropriate evidence-based differentiation and intervention strategies
- Implementing and overseeing progress monitoring
- Analyzing progress monitoring data and determining next steps.

For the most intensive interventions at Tier 3, the current Mulit-disciplinary Team (MRT) structure will be used collaboratively with the building instructional teams (PLC, grade level teams, and/or content area teams) to provide classroom support for students.

Describe the role of the school-based MTSS Leadership Team in the development and implementation of the school improvement plan. Describe how the RtI Problem-solving process is used in developing and implementing the SIP?

The school's Leadership Team leads the faculty in a review of the data and, with input from the school's instructional teams, develops the initial draft of the School Improvement Plan utilizing the template provided by the Department of Education. The draft SIP is then presented to the School Advisory Council for review and recommendations. The school's Leadership Team finalizes the plan. The School Improvement Plan becomes the guiding document for the work of the school. The Leadership Team meets regularly to revise and update the plan as the needs of the students change throughout the school year. The plan includes a formal review process which demonstrates how the school has used RtI to inform instruction and make mid-course adjustments as data are analyzed.

MTSS Implementation-

Describe the data source(s) and the data management system(s) used to summarize data at each tier for reading, mathematics, science, writing, and behavior.

The data sources and management system(s) used to summarize data at each tier includes; Baseline data from Progress Monitoring and Reporting Network (PMRN), Florida Assessments for Instruction in Reading (FAIR), District Benchmark Assessments as appropriate, Florida Comprehensive Assessment Test (FCAT), District Learning Schedule Assessments and Compass Odyssey. The mid-year data assessment system includes FAIR and District Benchmark Assessments. The end of the year data assessment system includes FAIR, FCAT, and End of Course Exams (EOC). The on-going assessment system includes, PMRN, FAIR, District Learning Schedule Assessments and summatives, and teacher created assessments.

Behavior is monitored through weekly meetings with all Assistant Principals and the Principal. The Foundations Team meets once per month to review discipline data and to discuss student behavior.

Describe the plan to train staff on MTSS.

Mandarin Middle School will train staff on RtI during PLC meetings, early dismissal training, and during collaborative planning time

Describe the plan to support MTSS.

Meeting times will be established to provide follow up opportunities for monitoring student success.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

Identify the school-based Literacy Leadership Team (LLT).

Deborah Smith, Principal
Bill Gilley, Assistant Principal
Angela Galyan, Assistant Principal for Curriculum
Ediva Henderson, Assistant Principal
Cicely Tyson, Assistant Principal
Judy Cagle, Reading Department Chairperson
Patrick Dafferner, Reading Instructor
Matthew Calimano, Reading Instructor
Maxine Bergman, Language Arts Department, Chairperson
Kate Brecht, Professional Development Facilitator
Susan Greene, Social Studies Teacher and team leader
Hugh McClung, Science Teacher and team leader
Jennifer Duarte, AVID Teacher and team leader

Describe how the school-based LLT functions (e.g., meeting processes and roles/functions).

The Literacy Leadership Team is imbedded within our school's Leadership team which meets twice per month to review our strengths and weaknesses as identified in the 2012 data by grade level, subject area, and clusters/strands. The Leadership Team disaggregates the data to determine which instructional strategies will better help our students attain mastery. Instruction is data driven and the Leadership Team(LLT) adjusts practices based on test results and student need. The team relies on several sources of data including; teacher created formative assessments, READ 180 reports, FAIR results, FCAT, Learning Schedule Assessment results, and results from Benchmark Assessments.

What will be the major initiatives of the LLT this year?

The major initiative of the LLT this year is to have 68% (993 students) achieve Level 3 or above in reading on the 2013 administration the Florida Comprehensive Assessment Test. To achieve this goal all disciplines will collaborate to prioritize their curriculum and develop a course of study that will raise student achievement in reading. The LLT will also work closely with teams at each grade level to incorporate reading strategies into the daily core curriculum and elective instruction. The LLT will conduct Walkthroughs, data analysis, and will engage in the work of Professional Learning Communities within their departments. The school will implement the use of Cornell Note-taking as a reading/writing strategy to help improve student reading levels. All language arts classes will utilize the district created Learning Schedule Assessments (LSAs) as a way to monitor progress toward meeting the standards of reading.

Public School Choice

Supplemental Educational Services (SES) Notification No Attachment

*Elementary Title I Schools Only: Pre-School Transition

Grades 6-12 Only	
Sec. 1003.413(b) F.S.	
For schools with Grade	es 6-12, describe the plan to ensure that teaching reading strategies is the responsibility of every teacher
reading. Social Studi meet twice monthly a next steps. Teachers	laborate to prioritize their curriculum and develop a course of study that will raise student achievement in es teachers are receiving or have received CAR-PD training. Reading, ELA, and Social Studies teachers will as professional learning communities to develop common assessments, review results, and determine in all content areas will be trained using the AVID WICOR (Writing, Inquiry, Collaboration, Organization ies. Monthly training opportunities will be scheduled to provide support for WICOR implementation.
*High Schools Only	
Note: Required for Hig	h School - Sec. 1003.413(g)(j) F.S.
How does the school in relevance to their futu	ncorporate applied and integrated courses to help students see the relationships between subjects and re?
	ncorporate students' academic and career planning, as well as promote student course selections, so that idy is personally meaningful?
Mandarin Middle Sch course selection. MM (Middle School-High S 6th Grade- Designing 7th Grade- Career Cr 8th Grade- 4 Year High Parent Night Bright Futures	ady is personally meaningful? pol Faculty and Guidance Counselors meet with students on an annual basis for meaningful and effective S Guidance Counselors facilitate academic advising for course selection and secondary school transition School) through the following Career Education and Post Secondary Readiness Programs: Your Future
Mandarin Middle Sch course selection. MM (Middle School-High S 6th Grade- Designing 7th Grade- Career Cr 8th Grade- 4 Year Hig Parent Night	ady is personally meaningful? pool Faculty and Guidance Counselors meet with students on an annual basis for meaningful and effective S Guidance Counselors facilitate academic advising for course selection and secondary school transition School) through the following Career Education and Post Secondary Readiness Programs: 1 Your Future uiser
Mandarin Middle Sch course selection. MM (Middle School-High S 6th Grade- Designing 7th Grade- Career Cr 8th Grade- 4 Year Hig Parent Night Bright Futures (FACTS.org)	ady is personally meaningful? pool Faculty and Guidance Counselors meet with students on an annual basis for meaningful and effective S Guidance Counselors facilitate academic advising for course selection and secondary school transition School) through the following Career Education and Post Secondary Readiness Programs: Your Future User Use
Mandarin Middle Sch course selection. MM (Middle School-High S 6th Grade- Designing 7th Grade- Career Cr 8th Grade- 4 Year High Parent Night Bright Futures (FACTS.org) ACT Explore Great American Teach	ady is personally meaningful? pool Faculty and Guidance Counselors meet with students on an annual basis for meaningful and effective S Guidance Counselors facilitate academic advising for course selection and secondary school transition School) through the following Career Education and Post Secondary Readiness Programs: Your Future Use Post Secondary Readiness Programs
Mandarin Middle Sch course selection. MM (Middle School-High S 6th Grade- Designing 7th Grade- Career Cr 8th Grade- 4 Year High Parent Night Bright Futures (FACTS.org) ACT Explore Great American Teach	ady is personally meaningful? pool Faculty and Guidance Counselors meet with students on an annual basis for meaningful and effective S Guidance Counselors facilitate academic advising for course selection and secondary school transition School) through the following Career Education and Post Secondary Readiness Programs: Your Future Use Post Secondary Readiness Programs

PART II: EXPECTED IMPROVEMENTS

Reading Goals

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1a. FCAT2.0: Students scoring at Achievement Level 3 in In grades 6-8 68% (993) of Mandarin Middle School students reading. will achieve Level 3 or above on the 2013 Florida Comprehensive Assessment Test (FCAT). Reading Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 66 % (940) of students in grades 6-8 achieved Level 3 or 68% (993) of students in grades 6-8 will achieve Level 3 or above on the 2013 Florida Comprehensive Assessment Test above on the 2011-2012 Florida Comprehensive Assessment Test (FCAT). (FCAT).

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Student note taking and organization skills	School wide use of Cornell note taking School wide use of student planners School wide use of 2- notebook system	Leadership Team Principal Assistant Principals	Student notebooks with evidence of Cornell note taking to include answers to Essential Questions and student created summaries	Student notebooks
2	1.1 Lack of schema Lack of vocabulary	1.1 All Level 1 and disfluent 2s will take Intensive Reading 90 minutes per day Level 1, 2, & 3 students will complete the FAIR testing	1.1 Principal Assistant Principals Reading Teachers Intensive Reading teachers Social Studies teachers (FAIR testing)	1.1 Classroom observations Department meetings Walkthroughs Data Analysis PLC discussions System 44 reports FAIR reports	1.1 Data notebooks kept by classroom teachers FCAT results for the 2012 school year Walkthrough Instrument Progress Reports Report Cards SAM Reports FAIR Reports Data Notebook Portfolios
3	1.2 Lack of knowledge to effectively analyze data and drive instruction.	Reading and ELA teachers will use the Reflection/Analysis student worksheet to identify struggles and strengths in FCAT strands, drive collegial conversation, and drive differentiated instruction Reading and ELA teachers will use the LSA and Benchmarks to help drive instruction.	1.2 ELA and Reading teachers ELA and Reading teachers	1.2 Classroom observations Walkthroughs Data Notebook Inform	1.2 Reflection/Analysis Student Worksheet Meeting logs and agendas Classroom Walkthrough results Inform

^{*} When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

L		PLC Plus training.		
4				

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

etaasiis eesi iig at zevele ii, e, ana e iir eaaiig.	6% (2) of students taking the Florida Alternate Assessment in Reading will score at Levels 4, 5 and 6 during the 2012-2013 school year.
2012 Current Level of Performance:	2013 Expected Level of Performance:
7% (3) of students taking the Florida Alternate Assessment in Reading scored at Levels 4, 5 and 6 during the 2011-2012	6% (2) of students taking the Florida Alternate Assessment in Reading will score at Levels 4, 5 and 6 during the 2012-

Problem-Solving Process to Increase Student Achievement

2013 school year.

school year.

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	exceptionalities: Visual Impaired Hearing Impaired Physically Impaired	Unique Learning Systems (ULS)- High interest/Low Level; PCI Reading; Reading Mastery; Weevil/Meevil; Assistive Technology Devices;	Administrators Therapists	Professional Learning Community (PLC) Meetings	Portfolio Observations Formative/Summative tools IEP Florida Altenernate Assessment(FAA) Brigance
2					

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in reading. Reading Goal #2a:	In grades 6-8 39% (570) of Mandarin Middle School students will achieve Level 4 or above on the 2013 Florida Comprehensive Assessment Test.
2012 Current Level of Performance:	2013 Expected Level of Performance:
37 % (524) of students in grades 6-8 achieved Level 4 or above on the 2011-2012 Florida Comprehensive Assessment Test (FCAT).	In grades 6-8 39% (570) of Mandarin Middle School students will achieve Level 4 or above on the 2013 Florida Comprehensive Assessment Test.

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	2.1 Attendance Issues Student Truancy List Background Knowledge Vocabulary Fluency Comprehension	2.1 All Fluent level two and three 6th grade students will take a Critical Thinking course. Offer incentives to encourage students to use Florida Achieves.	Assistant Principals Teachers	Department meetings Walkthroughs Data Analysis PLC discussions FCAT Achieves reports	2.1 Data notebooks kept by classroom teachers FCAT results for the 2012 school year Walkthrough Instrument

Florida	Achieves
reports	7101110103

Based on the analysis of student achievement data, and refer of improvement for the following group:	ence to "Guiding Questions", identify and define areas in need			
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in reading. Reading Goal #2b:	53% (15) of students taking the Florida Alternate Assessment in Reading will score at Levels 7, 8 and 9 during the 2012-2013 school year.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
51% (21) of students taking the Florida Alternate Assessment in Reading scored at Levels 7, 8 and 9 during the 2011-2012 school year.	53% (15) of students taking the Florida Alternate Assessment in Reading will score at Levels 7, 8 and 9 during the 2012-2013 school year.			
Problem-Solving Process to Increase Student Achievement				

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Physically Impaired	Unique Learning Systems (ULS) - High interest/Low Level; PCI Reading Reading Mastery; Weevil/Meevil; Assistive Technology Devices;		Progress Monitoring Professional Learning Community Meetings IEP Progress Reports	Portfolio Observations Formative/Summative tools IEP Florida Altenernate Assessment(FAA) Brigance Curriculum Based Assessments

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
3a. FCAT 2.0: Percentage of students making learning gains in reading. Reading Goal #3a:	* ' '	students will make learning rida Comprehensive Asses:				
2012 Current Level of Performance:	2013 Expected Level of Performance:					
66% (940) of students made learning gains in Reading on the 2012 Florida Comprehensive Assessment Test (FCAT).	* ' '	students will make learninç rida Comprehensive Asses:	, 0			
Problem-Solving Process to Increase Student Achievement						
	D	Daniel III and to				

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Lack of teacher experience analyzing data on student performance and growth planning	Implement the use of district Learning Schedule Assessments to identify areas of improvement and to build lessons to address those needs		Data chats after each baseline and post assessment to determine needs and to provide additional instruction	LSA reports
2	3.1 Attendance Issues Student Truancy List Background Knowledge Vocabulary Fluency Comprehension	3.1 Reading strategies in Social Studies classes Intensive Reading	3.1 Social Studies Teachers Intensive Reading Teachers	3.1 Data Analysis Department Meetings PLC discussions Observations Lesson Plans	3.1 FAIR reports Inform Lesson Plans

3h	Florida Alternate Assess	ment:				
Percentage of students making Learning Gains in reading.				the students taking the F n Reading will make learn nent.		
201	2 Current Level of Perfor	mance:		2013 Expect	ed Level of Performan	ce:
Asse	(30) of the students takin ssment in Reading made le ssment.		2012			
	Р	Problem-Solving Process	s to I r	ncrease Stud	ent Achievement	
	Anticipated Barrier	Strategy	Res	Person or Position ponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Nature of the exceptionalities: Visual Impaired Hearing Impaired Physically Impaired Medically Impaired Cognitive Abilities Developmental Language ESOL Limited Data Sources	Unique Learning Systems (ULS)- High interest/Low Level; PCI Reading Reading Mastery; Weevil/Meevil; Assistive Technology Devices;	Teac		Progress Monitoring Professional Learning Community Meetings Observations	Portfolio Observations Formative/Summative tools IEP Florida Altenernate Assessment(FAA) Brigance Curriculum Based Assessments

of im	provement for the following	group:				
making foarming game in reading.			make learning g	In grades 6-8 63% (230)of students in the Lowest 25% will make learning gains in Reading on the 2013 Florida Comprehensive Assessment Test (FCAT).		
2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
61% (223) of students in the Lowest 25% made learning gains in Reading on the 2012 Florida Comprehensive Assessment Test (FCAT).		gains in Reading	63% (230)of students in the Lowest 25% will make learning gains in Reading on the 2013 Florida Comprehensive Assessment Test (FCAT).			
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Lack of formative data to help teachers plan instruction	Use the district Learning Schedule Assessments to help guide instruction for the teachers teaching Intensive Reading and Math. Teachers will meet after each post assessment to provide IR and IM teachers with specific benchmarks still needed for mastery.		Teachers will meet regularly to share data from the LSAs and to plan for additional instruction/intervention	Benchmark results Compass Odyssey reports	
	4.1 Background	4.1	4.1 All Content	4.1 Classroom	4.1 Data Notebook	

	Knowledge Language Students With Disabilities	System 44	Area Teachers	observations Department Meetings Walkthroughs	FCAT results SAM reports FAIR reports
2	Economically Disadvantaged Attendance Vocabulary Phonics	Differentiated Instruction RTI WICOR Strategies Kagan Strategies		Data Analysis PLC	LSA Reports
	Phonemic Awareness Fluency Behavior				

	Deriavio	1								
Based	on Amb	itious but Achie	evable Annual	Measurable Obj	jectiv	ves (AMOs), AM	O-2, R	eading and Math	Per	formance Target
Measu	ırable Ob I will red	but Achievable bjectives (AMO: uce their achie	s). In six year	Reading Goal #	<i>‡</i>					<u></u>
1	ine data 0-2011	2011-2012	2012-2013	2013-201	4	2014-201	5	2015-2016		2016-2017
		66	74	77		79		82		
		analysis of stud			efere	ence to "Guiding	Quest	ions", identify and	d d	efine areas in need
Hispa satisf	nic, Asia	subgroups by an, American progress in re #5B:	Indian) not n] :	Mandarin Middle 2013 Florida Co	e Schoo mpreho 2) Black	wing AYP student of will achieve Lev ensive Assessmer :: 52% (138) Hisp	el : nt T	3 or above on the est (FCAT):
2012	Current	Level of Perf	ormance:		:	2013 Expected	d Level	of Performance):	
Test t above	he follow	ving AYP sub g 71%(695) Blad	roups achieve	nensive Assessm d Level 3 or Hispanic: 56%	ieni	Mandarin Middle 2013 Florida Co	e Schoo mprehe 2) Black	wing AYP student of will achieve Lev ensive Assessmen c: 52% (138) Hisp	el :	3 or above on the est:
			Problem-So	Iving Process t		icrease Studer		evement		
	Antic	ipated Barrie	r St	rategy		Person or Position sponsible for Monitoring		rocess Used to Determine fectiveness of Strategy		Evaluation Tool
1	Parent I Backgro knowled knowled socio-ed White: 8: Black: 6	ge/prior	students/g sent home Increase C Awareness Translate i multiple la Interest Ir learning st Differentia Increase F Peer Tutor Positive Re Small Grou	cultural cul	Rea	1. Intensive ding Teachers Feachers	Conta	Review Parent ot Logs oss Reports	1	5A.1. Parent Contact Log Data Notebook LSA FCAT Student Portfolio

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:

l			In grades 6-8 25% (9) of our 38 ELL students will achieve Level 3 or above on the 2013 Florida Comprehensive Assessment Test (FCAT).			
2012 Current Level of Performance:			2013 Expected	Level of Performance:		
TIME JULY FINTING COMPRENENSIVE ASSESSMENT LEST (FCAL)			on	In grades 6-8 25% (9) of our 38 ELL students will achieve Level 3 or above on the 2013 Florida Comprehensive Assessment Test (FCAT).		
Problem-Solving Process to Increase Student Achievement					nt Achievement	
	Anticipated Barrier	Strategy	1	Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	5C.1. Language Background Knowledge Parental Support Parental Communication	5C.1. ESOL teaching strategies Push-in Pull-out Sheltered Instructional Observation Protocol (SIOP)	ESC Guid	DL teacher	5C.1. Observations Data Notebooks Department Meetings	5C.1. SAM reports FAIR reports FCAT Benchmarks CELLA LSA
2						

	d on the analysis of studen provement for the following	Questions", identify and	define areas in need			
5D. Students with Disabilities (SWD) not making satisfactory progress in reading. Reading Goal #5D:			achieve Level 3	In grades 6-8 40% (84) of Students with Disabilities will achieve Level 3 or above on the 2013 Florida Comprehensive Assessment Test (FCAT) Reading Exam.		
2012 Current Level of Performance:			2013 Expected	d Level of Performance:		
32% (37) Students with Disabilities scored at Level 3 or above in Reading on the 2012 Florida Comprehensive Assessment Test (FCAT).			achieve Level 3	In grades 6-8 40% (84) of Students with Disabilities will achieve Level 3 or above on the 2013 Florida Comprehensive Assessment Test (FCAT) Reading Exam.		
Problem-Solving Process to I			to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	5D.1. Processing deficiencies Memory retention Motor Skills to maneuver during lessons Grade level material Parental Support Parent Communication Behavior Attendance Economically Disadvanatges	5D.1. Modifications Accommodations Differentiated Instruction Team Up RTI Compass Odyssey	5D.1. ESE Teachers Intensive Reading Teachers Support Facilitator All teachers	5D.1. Data Notebook Observations PLC Department Meetings Multiplinary Discipline Meetings SMART Team Meetings	5D.1. IEP progress reports Data Notebooks FAIR reports Benchmarks FAA LSA	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:				
5E. Economically Disadvantaged students not making satisfactory progress in reading. Reading Goal #5E:	In grades 6-8 55% (299) of our Economically Disadvantaged students will score Level 3 or above on the 2013 Florida Comprehensive Assessment Test (FCAT).			

2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:			
51% (167) of Economically Disadvantaged students scored Level 3 or above on the 2012 Florida Comprehensive Assessment Test (FCAT).		students will sc	In grades 6-8 55% (299) of our Economically Disadvantaged students will score Level 3 or above on the 2013 Florida Comprehensive Assessment Test (FCAT).				
Problem-Solving Process to			to Increase Studer	nt Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	5E.1. Family stress Attendance Behavior Supplies Parental Support Loack of Access to Technology	5E.1. Parent contact Use planner Interest inventory/learning style inventory Conferencing School use of technology Team Up RTI Parent/Community Computer Access	5E.1. All teachers Intensive Reading teachers Administrators	5E.1. Data Notebook Department meetings Walkthoughs PLC Classroom Observation	5E.1. Data Notebook FCAT results FAIR reports LSA		

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus		PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Digital Literacy District Pearson rep. (DAT) IEP Training Literacy Academy Common Core Reading Competency ESOL Training CHAMPS Kagan Training District LSA Writing Training PLC PLUS (8th grade)	ELA Teachers	District	6,7,8 ELA	()n-aoina	Administrator will monitor PD	Deborah Smith Cicely Tyson

Reading Budget:

Evidence-based Program(s)/Material(s)						
Strategy	Description of Resources	Funding Source	Available Amount			
No Data	No Data	No Data	\$0.00			
			Subtotal: \$0.00			

Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
District Workshops	Professional developement during school hours	Fund 10000 Substitute	\$2,000.00
			Subtotal: \$2,000.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$2,000.00

End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

* When using percentages, include the number of students the percentage represents next to the percentage (e.g., 70% (35)).

Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students.							
	udents scoring proficie A Goal #1:	nt in listening/speakin	proficiency in L	Mandarin Middle School will increase ESOL students proficiency in Listening/speaking on the CELLA by 3% (2), increacing the total percent of students procient to 50%			
2012	Current Percent of Stu	idents Proficient in liste	ening/speaking:				
	Forty-seven percent (22 out of 47) of active ESOL students scored in the proficiency range on the Listening/Speaking section of CELLA. Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Lack of materials and resources and lack of knowlege of materials and resources available	Work with district personel in identifying resources available and making these accessible to the teachers	Guidance Counselor ESOL Paraprofessional	Survey on what resources are used for ESOL students at Mandarin	Teacher Survey		
2	Lack of continuous training for teachers	Provide teacher's opportunity to take professional development classes	Principal	Amount of in service point for ESOL training	Professional development point total in ESOL		

Students read in English at grade level text in a manner similar to non-ELL students.

2. Students scoring proficient in reading.

Mandarin Middle School will

Mandarin Middle School will increase ESOL students proficiency in Reading on the CELLA by 10%(5), increacing the total percent of students procient to 28%

(16).

2012 Current Percent of Students Proficient in reading:

Tewnty-three percent (11 out of 47) of active ESOL students scored in the proficiency range on the Reading section of CELLA.

Problem-Solving Process to Increase Student Achievement

		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	I	resources and lack of	Work with district personel in identifying resources available and making these accessible to the teachers	Wilhelm	Survey on what resources are used for ESOL students at Mandarin	Teacher Survey
2)	Only one ESOL paraprofessional available for forty seven students	Develop a schedule for the ESOL paraprofessional	ESOL Paraprofessional Wilhelm	Percent of ESOL students serviced per week	ESOL Paraprofessonal's schedule

Stude	Students write in English at grade level in a manner similar to non-ELL students.					
	udents scoring proficies A Goal #3:	nt in writing.	proficiency in v	Mandarin Middle School will increase ESOL students proficiency in writing on the CELLA by 8% (4), increacing the total percent of students procient to 40% (19.		
2012	Current Percent of Stu	dents Proficient in writ	ting:			
Thirty CELL	,	47) of active ESOL stude	ents scored in the	oroficiency range on the	Writing section of	
	Prol	blem-Solving Process t	to Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Lack of continuous training for teachers	Provide teacher's opportunity to take professional development classes	D. Smith Teachers	Amounty of in service point for ESOL training	Professional development point total in ESOL	
2	Lack of parental involvement	Have access to translators for parent conferences and parential communications	Guidance Teachers	Increase in parent conferences and parential communication	Conference Logs	

CELLA Budget:

Evidence-based Program(s)/Material(s)					
Strategy	Description of Resources	Funding Source	Available Amount		
No Data	No Data	No Data	\$0.00		
			Subtotal: \$0.00		

Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developm	ent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of CELLA Goals

Middle School Mathematics Goals

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1a. FCAT2.0: Students scoring at Achievement Level 3 in In grades 6-8 69% (1,008) of Mandarin Middle School mathematics. students will achieve Level 3 or above on the 2013 Florida Comprehensive Assessment Test. Mathematics Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 64 % (903) of students in grades 6-8 achieved Level 3 or In grades 6-8 69% (1,008) of Mandarin Middle School above on the 2011-2012 Florida Comprehensive Assessment students will achieve Level 3 or above on the 2013 Florida Test (FCAT). Comprehensive Assessment Test.

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Student note taking and organization skills	School wide use of Cornell note taking School wide use of student planners School wide use of 2- notebook system	Leadership Team Principal Assistant Principals	Student notebooks with evidence of Cornell note taking to include answers to Essential Questions and student created summaries	Student notebooks
2	1.1 Lack of Vocabulary Lack of self confidence with math skills. Insufficient prior knowledge. Lack of engagement.	1.1 Use the Prioritizing the Curriculum/PLC model to move students towards a desire to achieve content mastery, rather than simply achieve a letter grade. Utilize Compass Odyssey and RTI strategies to remediate areas of weakness.	1.1 Math teachers, Parents, Intensive Math teachers	1.1 Classroom observations Department meetings Walkthroughs Data Analysis PLC discussions System reports	1.1 Data notebooks kept by classroom teachers FCAT results for the 2012 school year Walkthrough Instrument Progress Reports Report Cards Baseline Data Formative Data Summative Data Data Notebook
3	1.2 Lack of knowledge to effectively analyze data to drive instruction.	1.2 Math teacher will use the Student Reflection Knowledge Tickets to identify weaknesses and strengths in FCAT strands, drive collegial conversation, and drive differentiated instruction. Math teachers will use the Baselines, Formatives, Quizzes, tests and Benchmarks to help drive instruction.	1.2 Math teachers, Intensive Math teachers	1.2 Classroom observations Walkthroughs Analysis of Student Work Analyze LSA reports Analyze teacher generated common assessments	1.2 Knowledge tickets, District Benchmark Assessments, LSA pre and post tests, meeting logs and agendas Classroom Walkthroughs Inform PLC Work

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

^{*} When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

1h I	Florida Alternate Assessi	ment:				
Students scoring at Levels 4, 5, and 6 in mathematics. Mathematics Goal #1b:			Al	47% (23)of students being assessed using the Florida Alternate Assessment program will score at Levels 4, 5 or 6 in mathematics during the 2012 - 2013 school year.		
2012	2 Current Level of Perfor	mance:	20	013 Expect	ed Level of Performand	ee:
40% (20)of students assessed using the Florida Alternate Assessment program scored at Levels 4, 5 or 6 in mathematics during the 2011 - 2012 school year.			Al	47% (23)of students being assessed using the Florida Alternate Assessment program will score at Levels 4, 5 or 6 in mathematics during the 2012 - 2013 school year.		
Problem-Solving Process to I			s to Inc	crease Stude	ent Achievement	
	Anticipated Barrier	Strategy	Respo	erson or osition onsible for onitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Nature of the exceptionalities: Visual Impaired Hearing Impaired Physically Impaired Medically Impaired Cognitive Abilities Developmental Language ESOL	Unique Learning Systems (ULS)- High interest/Low Level; PCI Reading Reading Mastery; Weevil/Meevil; Assistive Technology Devices;		ers	Progress Monitoring Professional Learning Community Meetings	Portfolio Observations Formative/Summative tools IEP Florida Altenernate Assessment(FAA) Brigance Curriculum Based Assessments

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:				
2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in mathematics.	In grades 6-8 37% (541) of Mandarin Middle School students will achieve Level 4 or above on the 2013 Florida			
Mathematics Goal #2a:	Comprehensive Assessment Test.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
32% (447) of students in grades 6-8 achieved Level 4 or above on the 2011-2012 Florida Comprehensive Assessment Test (FCAT).	In grades 6-8 37% (541) of Mandarin Middle School students will achieve Level 4 or above on the 2013 Florida Comprehensive Assessment Test.			
Problem-Solving Process to Increase Student Achievement				

Limited Data Sources

Process Used to Person or Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy 2.1 Lack of Vocabulary 2.1 Math teacher will use 2.1 Math teachers 2.1 Classroom 2.1 Knowledge Lack of self confidence the Student Reflection tickets observations with math skills. Knowledge Tickets to Walkthroughs Insufficient prior Analysis of Student Work Meeting logs and identify weaknesses and knowledge strengths in FCAT agendas strands, drive collegial Analyze LSA Data from Classroom conversation, and drive Inform reports Walkthrough differentiated instruction results Analyze Teacher generated common Math teachers will use LSA Assessments assessment results the Baselines, Formatives posted in Inform and Benchmarks to help drive instruction. PLC Work Artifacts 2.2 Excessive absences Teachers will work with 2.1 Math teachers 2.1 Monitor attendance Attendance house offices to notify Reports from reports to identify

2	administrators of students with excessive	students with excessive OnCourse absences.	
	absences for follow up.	Attendance	١
		Review Attendance Cut/Discrepancy	١
		Cut/Discrepancy Lists Lists	١

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in 17% (8) of students being assessed using the Florida mathematics. Alternate Assessment program will score at Level 7 or higher in mathematics during the 2012 - 2013 school year. Mathematics Goal #2b: 2012 Current Level of Performance: 2013 Expected Level of Performance: 12%(6)of students assessed using the Florida Alternate 17% (8) of students being assessed using the Florida Assessment program scored at Level 7 or higher in Alternate Assessment program will score at Level 7 or higher mathematics during the 2011 - 2012 school year. in mathematics during the 2012 - 2013 school year. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Unique Learning Systems Administrators Portfolio Progress Monitoring Nature of the (ULS)- High interest/Low Teachers Professional Learning Observations exceptionalities: Visual Level; Therapists Community Meetings Formative/Summative Impaired PCI Reading tools Hearing Impaired Reading Mastery; IEP Physically Impaired Florida Altenernate Weevil/Meevil; Medically Impaired Assistive Technology Assessment(FAA) Cognitive Abilities Devices Brigance Curriculum Based Developmental Language Assessments ESOL Limited Data Sources

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
3a. FCAT 2.0: Percentage of students making learning gains in mathematics. Mathematics Goal #3a:			In grades 6-8 6 students will ma	In grades 6-8 69% (1,008) of Mandarin Middle School students will make learning gains in math on the 2013 Florida Comprehensive Assessment Test (FCAT).		
2012 Current Level of Performance:			2013 Expected	d Level of Performance:		
67 % (943) of students in grades 6-8 made learning gains in mathematics on the 2011-2012 Florida Comprehensive Assessment Test (FCAT).			students will ma	In grades 6-8 69% (1,008) of Mandarin Middle School students will make learning gains in math on the 2013 Florida Comprehensive Assessment Test (FCAT).		
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Lack of teacher experience analyzing data on student performance and growth planning	Implement the use of district Learning Schedule Assessments to identify areas of improvement and to build lessons to address those needs	Teachers of ELA, Math and Science Administrators	Data chats after each baseline and post assessment to determine needs and to provide additional instruction	LSA reports	
	3.1 Attendance Issues	3.1 Communication with	3.1 Math Teachers	3.1	3.1 Baseline Data	

2	parents Provide an Intensive Math class for students scoring at levels 1 and 2 on FCAT Math in grades 6-8	Intensive Math Teachers	· · · · · · · · · · · · · · · · · · ·	Formative Data Summative Data Insight LSA reports Lesson Plans Benchmark Reports
	Student Conferencing			
	Small Group Instruction			
	Allow for revision of work			

	d on the analysis of studer provement for the followin		refer	ence to "Guidi	ng Questions", identify an	d define areas in need
3b. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics. Mathematics Goal #3b:			83% (30)of students assessed on the Florida Alternate Assessment will make learning gains on the 2012 - 2013 mathematics assessment.			
2012	? Current Level of Perfor	mance:		2013 Expect	ed Level of Performance	e:
81% (30)of students assessed on the Florida Alternate Assessment made learning gains on the 2011 - 2012 mathematics assessment.				83% (30)of students assessed on the Florida Alternate Assessment will make learning gains on the 2012 - 2013 mathematics assessment.		
	Р	roblem-Solving Process	s to I	ncrease Stud	ent Achievement	
	Anticipated Barrier	Strategy	Res	Person or Position sponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Nature of the exceptionalities: Visual Impaired Hearing Impaired Physically Impaired Medically Impaired Cognitive Abilities Developmental Language ESOL Limited Data Sources	Unique Learning Systems (ULS)- High interest/Low Level; PCI Reading Reading Mastery; Weevil/Meevil; Assistive Technology Devices;	Administrators		Progress Monitoring Professional Learning Community Meetings	Portfolio Observations Formative/Summative tools IEP Florida Altenernate Assessment(FAA) Brigance Curriculum Based Assessments
	d on the analysis of stude provement for the followin		refer	ence to "Guidi	ng Questions", identify an	d define areas in need
4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in mathematics. Mathematics Goal #4:				In grades 6-8 71% (259) of students in the lowest 25% will make gains in math as measured by the 2013 Florida Comprehensive Assessment Test (FCAT).		

making rearring gams in mathematics.			make gains in m	In grades 6-8 71% (259) of students in the lowest 25% will make gains in math as measured by the 2013 Florida Comprehensive Assessment Test (FCAT).		
2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
learnir	In grades 6-8 69% (243) of students in the lowest 25% made learning gains in mathematics as measured by the 2012 Florida Comprehensive Assessment Test (FCAT).			In grades 6-8 71% (259) of students in the lowest 25% will make gains in math as measured by the 2013 Florida Comprehensive Assessment Test (FCAT).		
	Pr	oblem-Solving Process t	o Increase Studen	t Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

1	Lack of formative data to help teachers plan instruction	Math.		Teachers will meet regularly to share data from the LSAs and to plan for additional instruction/intervention	Benchmark results Compass Odyssey reports
2	4.1 Lack of student engagement and motivation Excessive student absences Insufficient prior knowledge and retention of previously taught skills	Warm-ups/focus lesson Teacher monitors	4.1 Math Teachers Intensive Math Teachers Assistant Principals	Intensive math teacher communicates with core teachers to identify weaknesses in content	4.1 Benchmark LSA Exit Tickets Focus Lesson/Quizzes Attendance Reports Teacher reflection on effectiveness of lessons

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target Middle School Mathematics Goal # 5A. Ambitious but Achievable Annual Mandarin Middle School will reduce the achievement gap in _ Measurable Objectives (AMOs). In six year mathematics by 30% during the 2012-2013 school year. school will reduce their achievement gap by 50%. ∇ 5A: Baseline data 2011-2012 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 2010-2011 70 73 75 78 80

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 5B. Student subgroups by ethnicity (White, Black, In grades 6-8 on the 2013 Florida Comprehensive Assessment Hispanic, Asian, American Indian) not making Test the following AYP subgroups will achieve Level 3 or satisfactory progress in mathematics. above: White: 71 % (683), Black: 49% (130), Hispanic: 59% (98), Asian: 74% (46) Amer In: 0% - 0. Mathematics Goal #5B: 2012 Current Level of Performance: 2013 Expected Level of Performance: In grades 6-8 on the 2012 Florida Comprehensive Assessment In grades 6-8 on the 2013 Florida Comprehensive Assessment Test the following AYP subgroups achieved Level 3 or above: Test the following AYP subgroups will achieve Level 3 or White: 69 % (666), Black: 47% (110), Hispanic: 57% (85), above: White: 71 % (683), Black: 49% (130), Hispanic: 59% Asian: 72% (39) Amer In: 0% - 0. (98), Asian: 74% (46) Amer In: 0% - 0. Problem-Solving Process to Increase Student Achievement

Process Used to Person or Determine Position **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy 5A.1. Family Culture 5A.1 5A.1. Intensive 5A.1. Observations 5A.1. FCAT Differentiated instruction Math Teachers Parental Involvement Department Meetings Benchmarks Remediate skills not Math Teachers

	Background Knowledge	mastered		Analyze Knowledge Tickets	LSA formatives
1	Low prerequisite skills	3	Parents through		LSA summatives
		prerequisite skills	parent grade portal	Analyze LSA and quiz results	Knowledge tickets
		Use Graphic Organizers			
				PLC collaboration	End of Course
		Communicate with			results
		parents			

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 5C. English Language Learners (ELL) not making In grades 6-8 15% (6) of Mandarin Middle School ELL satisfactory progress in mathematics. students will achieve Level 3 or above on the 2013 Florida Comprehensive Assessment Test. Mathematics Goal #5C: 2012 Current Level of Performance: 2013 Expected Level of Performance: In grades 6-8 15% (6) of Mandarin Middle School ELL 9% (3) of our ELL students scored Level 3 or above on the students will achieve Level 3 or above on the 2013 Florida 2012 Florida Comprehensive Assessment Test (FCAT). Comprehensive Assessment Test. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy 5B.1. 5B.1. All Math 5B.1. Observations 5B.1. FCAT 5B.1. Language Background Knowledge Differentiated instruction teachers Department Meetings Benchmarks Low prerequisite skills Remediate skills not **FSOI** mastered paraprofessional LSA formatives Analyze Knowledge Tickets Identify weak Parents through LSA summatives prerequisite skills the use of the Analyze LSA and quiz parent grade portal results Knowledge tickets Use Graphic Organizers PLC collaboration End of Course Communicate with results parents

	on the analysis of studen rovement for the following	t achievement data, and results subgroup:	eference to "Guiding	Questions", identify and o	define areas in need	
satisfactory progress in matricinatios.			students will ac	In grades 6-8 33% (69) of Mandarin Middle School ESE students will achieve Level 3 or above on the 2013 Florida Comprehensive Assessment Test		
2012 (Current Level of Perforn	nance:	2013 Expected	Level of Performance:		
30% (34) of our Students with Disabilities scored Level 3 or above on the 2012 Florida Comprehensive Assessment Test (FCAT).			st students will ac	In grades 6-8 33% (69) of Mandarin Middle School ESE students will achieve Level 3 or above on the 2013 Florida Comprehensive Assessment Test		
	Pr	oblem-Solving Process t	o Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	5C.1. Processing deficiencies	5C.1. Modifications Accommodations	5C.1. Intensive Math Teacher	5C.1. Observations	5C.1. IEP progress reports	
ı	Memory retention	Team Up	Support Facilitator	Department Meetings	Benchmarks results	

Organizational skills	Differentiated instruction		. , , ,	LSA Formative Data
	Remediation of skills not mastered	Parents through the parent grade	quizzes and LSA	LSA Summative
Low prerequisite skills	Identify weak prerequisite skills		Analyze fall and winter benchmark results	Data Knowledge tickets
	WICOR		PLC Collaboration	Lesson Plans
	Use of graphic organizers			EOC results
	Parent communication			

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 5E. Economically Disadvantaged students not making In grades 6-8 55% (299) of Mandarin Middle School satisfactory progress in mathematics. Economically Disadvantaged students will achieve Level 3 or above on the 2013 Florida Comprehensive Assessment Test. Mathematics Goal #5E: 2012 Current Level of Performance: 2013 Expected Level of Performance: 52% (169) of our Economically Disadvantaged students In grades 6-8 55% (299) of Mandarin Middle School scored Level 3 or above on the 2012 Florida Comprehensive Economically Disadvantaged students will achieve Level 3 or above on the 2013 Florida Comprehensive Assessment Test. Assessment Test (FCAT). Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy 5D.1. Use of the planners 5D.1. Intensive 5D.1. Benchmarks 5D.1. Family stress 5D.1. Observations Math Teachers results Attendance Team Up Department Meetings Support LSA Formative Differentiated instruction Facilitators Data Supplies Analyzing results from knowledge tickets, Low Prerequisite skills Remediation of skills not All math teachers quizzes and LSA LSA Summative baselines and post tests Data mastered Parents through Identify weak the parent grade Analyze fall and winter Knowledge tickets prerequisite skills portal benchmark results Lesson Plans WICOR PLC Collaboration EOC results Use of graphic organizers Parent communication

End of Middle School Mathematics Goals

Algebra End-of-Course (EOC) Goals

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

1. Students scoring at Achievement Level 3 in Algebra.

Algebra Goal #1:

78 % (313) of students taking Algebra I will achieve Level 3 or above on the 2012-2013 Florida End of Course Exam (EOC).

2012 Current Level of Performance: 2013 Expected Level of Performance:

^{*} When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

76 % (266) of students taking Algebra I achieved Level 3 or above on the 2011-2012 Florida End of Course Exam (EOC).

78 % (313) of students taking Algebra I will achieve Level 3 or above on the 2012-2013 Florida End of Course Exam (EOC).

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Student note taking and organization skills	School wide use of	Leadership Team Principal Assistant Principals	Student notebooks with evidence of Cornell note taking to include answers to Essential Questions and student created summaries	Student notebooks
2	Lack of prerequisite skills Difficulty with abstract thinking	warm up activities	Algebra Teachers Principal	assessments	LSA reports Benchmarks Exit Slips for each learning target Teacher made quizzes

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 2. Students scoring at or above Achievement Levels 4 33 % (132) of students taking Algebra I will achieve Level 4 and 5 in Algebra. or above on the 2012-2013 Florida End of Course Exam (EOC). Algebra Goal #2: 2012 Current Level of Performance: 2013 Expected Level of Performance: 33 % (132) of students taking Algebra I will achieve Level 4 29 % (101) of students taking Algebra I achieved Level 4 or or above on the 2012-2013 Florida End of Course Exam above on the 2011-2012 Florida End of Course Exam (EOC). (EOC). Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Evaluate results from Exit Exit Slips Pace of course for Differentiate Instruction Algebra Teachers students who are on Slips, Informal target **Enrichment Activities** Informal Assessments, Quizzes and LSA pre and post Assessments Cooperative Grouping assessments (Homework, classwork) Quizzes LSA Benchmarks

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target

3A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.

Algel	ebra Goal #	
		_
.		
3A · l		V .

Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
	70	73	75	78	81	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making 20% (60) of White, 40% (18) of Black, 14% (5) of Hispanic and 7%(1)of Asian students who will take the Algebra EOC will satisfactory progress in Algebra. not make satisfactory progress during the 2012-2013 school Algebra Goal #3B: 2012 Current Level of Performance: 2013 Expected Level of Performance: 22% (57) of White, 42% (22) of Black, 16%(5) of Hispanic and 20% (60) of White, 40% (18) of Black, 14%(5) of Hispanic and 9%(1)of Asian students who took the Algebra EOC did not 7%(1)of Asian students who will take the Algebra EOC will make satisfactory progress during the 2011-2012 school not make satisfactory progress during the 2012-2013 school Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy Lack of prerequisite skills Use prerequisite skills as LSA reports Algebra Teachers Analyze results from LSA warm up activities assessments Difficulty with abstract Principal Benchmarks thinking Incorporate hands-on Analyze results from activities to show District Benchmark Exit Slips for each concepts Assessments learning target Teacher made Exit Slips quizzes

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:				
3C. English Language Learners (ELL) not making satisfactory progress in Algebra. Algebra Goal #3C:	There are no ELL students currently taking Algebra for the 2012 - 2013 school year.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
No ELL students made satisfactory progress on the Algebra EOC State Assessment. One ELL student took the EOC.	There are no ELL students currently taking Algebra for the 2012 - 2013 school year.			
Problem-Solving Process to Increase Student Achievement				

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	Understanding of English Language	Support from ELA teacher	Algebra Teacher	Use of appropriate vocabulary by student	LSA Reports
		Incorporate	ESOL		Benchmarks
	Attendance	language/vocabulary	Paraprofessional	Analyze results from	
1		activitie		LSAs, quizzes, benchmarks, exit slips	Exit Slips
					Quizzes
					Informal
					Assessments

1	d on the analysis of studen provement for the following		eference to "Guiding	g Questions", identify and	define areas in need	
3D. Students with Disabilities (SWD) not making satisfactory progress in Algebra. Algebra Goal #3D:				100% (7) of the students with disabilities taking the Algebra EOC will make satisfactory progress during the 2012-2013 school year.		
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:		
88% (7) of the students with disabilities taking the Algebra EOC made satisfactory progress during the 2011-2012 school year.			` '	31 0		
	Pr	oblem-Solving Process t	o Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	Pace of the curriculum Lack of prerequisite skills	Follow accommodations and modifications listed in IEP	Algebra Teachers ESE Support Facilitator	Analyze results of LSAs, Benchmarks, Exit Slips, and Quizzes	LSA reports Exit Slips	
1	Lack of focus	Work collaboratively with ESE support facilitator			District Benchmark Assessments Informal Assessments	

	d on the analysis of studen provement for the following		eference to "Guidino	g Questions", identify and	define areas in need	
satis	conomically Disadvanta factory progress in Algel bra Goal #3E:	_	24% (20) or letaking the Alge	24% (20) or less of the Economically Disadvantages students taking the Algebra EOC will not make satisfactory progress during the 2012-2013 school year.		
2012	Current Level of Perforr	nance:	2013 Expected	d Level of Performance:		
29% (20) of the Economically Disadvantages students taking the Algebra EOC did not make satisfactory progress during the 2011-2012 school year.			taking the Alge	24% (20) or less of the Economically Disadvantages students taking the Algebra EOC will not make satisfactory progress during the 2012-2013 school year.		
	Pr	oblem-Solving Process	to Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Attendance Motivation to learn	Communicate with parents Take accurate attendance daily Relate lessons to real	Algebra teachers Parents through the grade portal	Analyze results from LSAs, Benchmarks, Exit Slips and Quizzes	Attendance Reports LSA reports Benchmark results	
		world applications			Informal Assessments	

End of Algebra EOC Goals

Geometry End-of-Course (EOC) Goals

 $^{^{\}star}$ When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1. Students scoring at Achievement Level 3 in Geometry. 75% (59) of students taking Geometry will score at level 3 or above on the 2012-2013 Geometry EOC. Geometry Goal #1: 2012 Current Level of Performance: 2013 Expected Level of Performance: 75% (59) of students taking Geometry will score at level 3 No current data available for the 2011-2012 school year. or above on the 2012-2013 Geometry EOC. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Student notebooks with Student Student note taking School wide use of Leadership Team and organization skills Cornell note taking evidence of Cornell notebooks Principal note taking to include School wide use of answers to Essential student planners Questions and student Assistant Principals created summaries School wide use of 2notebook system 1.1 Lack of Vocabulary 1.1 Use the Prioritizing 1.1 Math 1.1 Classroom 1.1 Data Lack of self confidence the Curriculum/PLC Teachers observations notebooks kept with math skills. model to move students Department meetings by classroom Insufficient prior towards a desire to Walkthroughs teachers knowledge. achieve Content Data Analysis PLC discussions FCAT results for Mastery, rather than simply achieve a letter the 2012 school grade. year Utilize Compass Walkthrough System reports 2 Odyssey Instrument Student Reflection Various strategies to remediate areas of weakness. Progress Reports Report Cards Utilize Cornell Notes. Baseline Data Formative Data Summative Data Data Notebook 1.2 Lack of knowledge 1.2 Math teacher will 1.2 Math 1.2 Classroom 1.2 Student to effectively analyze encourage student teachers observations Reflection Walkthroughs data to drive reflection to identify instruction. Analysis of Student Meeting logs and weaknessess and strengths Work agendas in FCAT strands, drive collegial conversation, Classroom and drive differentiated Walkthrough 3 instruction. results Data Notebook Math teachers will use Inform/LSAs Inform the Baselines. Teacher generated Formatives, assessments PLC Work Benchmarks, and Learning Schedule Assessments to help drive instruction.

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

2. Students scoring at or above Achievement Levels4 and 5 in Geometry.25% (15) of students to the students of the st

Geon	netry Goal #2:		or above on th	e 2012-2013 Geometry E	EOC.	
2012	Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performance	e:	
No previous data available for 2011-2012				25% (15)of students taking Geometry will score at level 4 or above on the 2012-2013 Geometry EOC.		
	Pro	blem-Solving Process t	to Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	2.1 Lack of Vocabulary Lack of self confidence with math skills. Insufficient prior knowledge		2.1 Math teachers	2.1 Classroom observations Walkthroughs Analysis of Student Work Data Notebook Inform/LSAs Teacher generated assessments	2.1 Imbedded Student Reflection Meeting logs and agendas Classroom Walkthrough results	
		Benchmarks to help drive instruction.			Inform/LSAs PLC Work	

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target							
3A. Ambitious but Annual Measurable (AMOs). In six yea reduce their achie 50%.	e Objectives ar school will	Geometry Goal #			A		
Baseline data 2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017		
	70	73	75	78			

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making 75% (3) of Asian, 75%(8) of Hispanic, 75% (7) of Black and 75% (41) of White students taking Geometry will satisfactory progress in Geometry. score at level 3 or above on the 2012-2013 Geometry EOC. Geometry Goal #3B: 2012 Current Level of Performance: 2013 Expected Level of Performance: 75% (3) of Asian, 75%(8) of Hispanic, 75% (7) of Black and 75% (41) of White students taking Geometry will No data available for 2011-2012 score at level 3 or above on the 2012-2013 Geometry EOC. Problem-Solving Process to Increase Student Achievement

Strategy

3B.1. Progress Reports

students/grade reports

Cultural Awareness

Status of

sent home

Anticipated Barrier

3B.1. Family Culture

Parental Involvement

Language

Person or

Position

Responsible for

Monitoring

3B.1. Intensive

Math Teachers

Process Used to

Determine

Effectiveness of

Strategy

3B.1. Focus on

Improvement

Data Analysis

PLC discussions

All Math Teachers Department Meetings

Evaluation Tool

3B.1. Data

Formative Data

Summative Data

Notebook Baseline Data

1	Translate information into multiple languages Interest Inventories and learning style inventory		Inform/LSAs Lesson Plans
	*Increase awareness that math is a universal language. Differentiate content level issues from language issues		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 3C. English Language Learners (ELL) not making satisfactory progress in Geometry. There are currently no ELL students taking the Geometry Geometry Goal #3C: 2012 Current Level of Performance: 2013 Expected Level of Performance: There were no ELL students taking the Geometry course There are currently no ELL students taking the Geometry during the 2011-2012 school year. course. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy Responsible **Evaluation Tool** Effectiveness of for Strategy Monitoring No Data Submitted

	student achievement data, for the following subgroup:	and r	eference to	o "Guiding Questions", id	entify and define areas
3D. Students with Disabilities (SWD) not making satisfactory progress in Geometry. Geometry Goal #3D:			There are less than 15 (1) students with disabilities taking the Geometry course during the 2012-2013 school year.		
2012 Current Level of	Performance:		2013 Exp	ected Level of Perform	nance:
There were no students with disabilities taking Geometry during the 2011-2012 school year.			There are less than 15 (1) students with disabilities taking the Geometry course during the 2012-2013 school year.		
	Problem-Solving Process	s to I	ncrease S	tudent Achievement	
for			Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted					

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:

making satisfactory progress in Geometry. Geometry Goal #3E:			taking the Geo	25% (4) or less of Economically Disadvantaged students taking the Geometry EOC in 2012-2013 will not make satisfactory progress on the EOC.		
2012	Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performance	e:	
No data available for the 2011-2012 school year.			taking the Geo	25% (4) or less of Economically Disadvantaged students taking the Geometry EOC in 2012-2013 will not make satisfactory progress on the EOC.		
	Prol	olem-Solving Process t	to Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	3E.1. Family stress Attendance Embarrassment Feelings of Isolation Supplies	3E.1. Parent contact Use planner Interest inventory Learning Style inventory Conferencing Team Up	3E.1. All Math teachers Intensive Math teachers	3E.1. Data Notebook Department meetings Walkthroughs PLC Classroom Observation	3E.1. Data Notebook FCAT results Baseline Data Formative Data Summative Data Limelight/LSAs Lesson Plans	

End of Geometry EOC Goals

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus		PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Insight and Inform	6-8	School DAT facilitator	All mathematics and intensive math teachers	Fall 2012 - Spring 2013	PLC minutes and points	Assistant Principals
PLC Plus	6	District Instructional Support Team	6th grade math teachers and Principal	Quarterly	Artifact submissions	Principal
Grade Level PLC	6-8	Various	All mathematics and intensive math teachers	Weekly planning periods and early dismissal days	Lesson plans Meeting minutes	

Mathematics Budget:

Evidence-based Program(s)/Mat	erial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		S	subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Calculators for math classrooms	Class sets of basic 4 function calculators for 13 classrooms	School Internal General Fund	\$650.00
		Sub	total: \$650.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount

			Grand Total: \$1,850.00
			Subtotal: \$0.00
No Data	No Data	No Data	\$0.00
Strategy	Description of Resources	Funding Source	Available Amount
Other			
			Subtotal: \$1,200.00
Substitutes for teachers participating in the district PLO Plus training	Substitutes for 4 teachers to attend 4 meetings	School Fund 10000	\$1,200.00

End of Mathematics Goals

Collaborative

Elementary and Middle School Science Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

	FCAT2.0: Students sco	oring at Achievement		A minimum	of 400/ (240) of Mandarin N	Middle School Oth
	el 3 in science.			graders will	of 68% (340) of Mandarin Nacore Level 3 or above on the state of the s	the 2013 Florida
Scie	ence Goal #1a:			Comprehens	sive Assessment Test (FCA	1).
201	2 Current Level of Per	formance:		2013 Expe	cted Level of Performanc	e:
	ed on 2012 Science FCA lents achieved Level 3 c			grade stude	6 (340) of Mandarin Middle nts will score Level 3 or ab prehensive Assessment Tes	ove on the 2013
	Pro	blem-Solving Process	s to Ir	ncrease Stu	ident Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Toc
1	Student note taking and organization skills	School wide use of Cornell note taking School wide use of student planners School wide use of 2- notebook system			Student notebooks with evidence of Cornell note taking to include answers to Essential Questions and student created summaries	Student notebooks
	1.1 Inconsistent student prior knowledge. (Tier 1 Instruction).	1.1 Use hands on	1.1 Teacher, grade level chair, grade level PLC, Science Dept Chair		1.1 Identify prior knowledge through the use of grade level common baseline assessments or other assessments. PLC Weekly and early release day planning.	1.1Summative assessments given at the end of a unit(as structured by the district learning schedule), usually every 1- 2 weeks).
2		Use computer programs for support, (Compass Odyssey, Gizmos, FCAT Explorer). Provide review of 6th and 7th grade science			E-slips at the end of a learning target.	Growth of students through Benchmark Assessment data. District LSAs as

	I	l	l	l	
					evaluations of PLC assessments
3	1.2. Low student reading levels (Tier 1 Instruction).	1.2. Use before/during/after reading strategies with the science text such as Cornell notes and use of Interactive notebooks. Use reading strategies during non-traditional reading activities (labs, computer work, Power Point presentations, etc. Use graphic organizers/and	1.2. Teachers, Grade level PLCs	1.2. Identify target students (level 1, 2 and bubble) and monitor their success on various assignments/assessments.	1.2. Comparison of 2011 and 2012 student FCAT reading data for targeted students.
4	1.3. Inconsistent continuous growth in "Nature of Science"strand from 2011-2012.	vocabulary strategies. 1.3. Provide review of 6th and 7th grade science concepts.	1.3. Teachers, PLCs	1.3. Analyze Pre/Post EOC data .	1.3. Comparison of 2011 and 2012 EOC data. Comparison of 2011 and 2012 student FCAT science data.
5	1.4 Tier 2 students not responding adequately to core instruction.	1.4 Use appropriate technology based instruction, use reading strategies, and provide remediation of failing labs and assessment grades. Implement before and after school tutoring, and during class time.	1.4 Teachers, PLCs	1.4 Weekly planning with grade level PLCs, monthly mtgs w/ House administrators. PLC planning during early release dates.	1.4 Current ongoing assessment data. LSAs, summative assessments, e- slips.
6	1.5 Tier 3 students not responding to core plus supplemental instruction.	1.5 Receive targeted instruction.	1.5	1.5 Classroom observations by teacher.	1.5 LSAs, progress reports

	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science. Science Goal #1b:			20% (2) of the students taking the Florida Alternate Assessment for Science scored at Levels 4, 5 and 6 in 2012-2013.				
201	2 Current Level of Pe	rformance:		2013 Expected Level of Performance:			
Asse	13% (2) of the students taking the Florida Alternate Assessment for Science scored at Levels 4, 5 and 6 in 2011-2012.			20% (2) of the students taking the Florida Alternate Assessment for Science scored at Levels 4, 5 and 6 in 2012-2013.			
	Pro	oblem-Solving Proces	s to I	ncrease St	udent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	Nature of the exceptionalities:	Unique Learning Systems(ULS)- High	Administrators Teachers		Progress Monitoring Professional Learning	Portfolio Observations	

1	Hearing Impaired Physically Impaired Medically Impaired Cognitive Abilities	interest/Low Level; PCI Reading Reading Mastery; Weevil/Meevil; Assistive Technology Devices;			
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Based areas	d on the analysis of students in need of improvemen	dent achievement data, at the following group	and reference to "	Guiding Questions", ider	ntify and define		
Achie	CAT 2.0: Students sco evement Level 4 in sci nce Goal #2a:	9	grade students	At least 20% (100) of Mandarin Middle School's 8th grade students will score Level 4 or above on the 2013 Florida Comprehensive Assessment Test (FCAT).			
2012	Current Level of Perf	ormance:	2013 Expecte	2013 Expected Level of Performance:			
1	d on 2012 Science FCAT ents achieved Level 4 or	, , ,	grade students	At least 20% (100) of Mandarin Middle School's 8th grade students will score Level 4 or above on the 2013 Florida Comprehensive Assessment Test (FCAT).			
	Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	2.1.	2.1.	2.1.	2.1.	2.1.		
1	Inconsistent student prior knowledge. (Tier 1 Instruction). Modern Scientific equipment.	Use hands on learning at least once a week, including models, materials, kits, equipment etc. Increase inquiry labs/activities for each NGSS. Use computer programs for support, (Compass Odyssey, Gizmos, FCAT Explorer). Provide review of 6th and 7th grade science concepts.	Teacher, grade level chair, grade level PLC, Science Dept Chair	Identify prior knowledge through the use of grade level common baseline assessments. Weekly PLC and early release day planning times. E-slips at the end of a learning target.	Summative assessments given at the end of a unit (as structured by the district learning schedule) Growth of students through Benchmark Assessment data. District LSAs as given on Inform. Collaborative evaluations of PLC assessments (baseline, e-slips and summatives).		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:				
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in science. Science Goal #2b:	60% (7) of the students taking the Florida Alternate Assessment for Science scored at Levels 7, 8 and 9 in 2012-2013.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
44% (7) of the students taking the Florida Alternate	60% (7) of the students taking the Florida Alternate			

- 1		essment for Science sco -2012.	ored at Levels 7, 8 and	9 in Assessmen 2012-2013.	t for Science scored at	Levels 7, 8 and 9 in			
	Problem-Solving Process to Increase Student Achievement								
		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
		Nature of the exceptionalities: Visual Impaired Hearing Impaired Physically Impaired Medically Impaired Cognitive Abilities Developmental Language ESOL	Unique Learning Systems(ULS)- High interest/Low Level; PCI Reading Reading Mastery; Weevil/Meevil; Assistive Technology Devices;		Progress Monitoring Professional Learning Community Meetings	Portfolio Observations Formative/Summative tools IEP Florida Altenernate Assessment(FAA) Brigance Curriculum Based Assessments			

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
AVID		AVID teacher	School-wide	Early release days		PLC group
	6-8(ALL subject areas)	Workshop facilitator	School-wide		meetings Completion of	Workshop facilitator
NGSSS content workshops		Workshop facilitator	Science teachers as needed	PLC meetings as scheduled		Workshop facilitator

Science Budget:

Limited Data Sources

Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
District workshops for new teachers in the science department or for those who have changed grade levels	Substitutes for TDEs	Fund 10000 Substitutes	\$750.00
			Subtotal: \$750.00

Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		•	Subtotal: \$0.00

End of Science Goals

Grand Total: \$750.00

Writing Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

	ed on the analysis of stud eed of improvement for th		and r	reference to "Gu	uiding Questions", identi	fy and define areas
1a. FCAT 2.0: Students scoring at Achievement Level 3.0 and higher in writing. Writing Goal #1a:				A minimum of 60% (300) of Mandarin Middle School 8th graders will score Level 4 or above on the 2013 Florida Comprehensive Assessment Writing Test (FCAT).		
201	2 Current Level of Perfo	ormance:		2013 Expecte	ed Level of Performanc	e:
Based on the 2012 FCAT data 83% (392) of Mandarin Middle School students scored Level 3.0 or above on the Florida Comprehensive Assessment Writing Test.				A minimum of 60% (300) of Mandarin Middle School 8th graders will score Level 4 or above on the 2013 Florida Comprehensive Assessment Writing Test (FCAT).		
	Pro	bblem-Solving Process	s to I	ncrease Stude	ent Achievement	
	Anticipated Barrier	er Strategy		Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	1.1.	1.1.	1.1	1.	1.1.	1.1.
1	Prior Knowledge.	School-wide writing program.	As Pri	ncipal sistant ncipals A Department	Results from writing assessments. Weekly PLC meetings.	Distrit common writing assessments.
2	1.2 New Scoring Method/Rubric	School-wide writing program	As Pri	incipal sistant incipals A Department	Results from writing assessments. Weekly PLC meetings	Results from common writing assessments

1	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:							
at 4 c	lorida Alternate Assess or higher in writing. ng Goal #1b:	sment: Students scorin	61% (6) of the Alternate Asse	61% (6) of the 8th grade students taking the Florida Alternate Assessment in writing will score at level 4 or higher on the 2013 assessment.				
2012	Current Level of Perform	rmance:	2013 Expecte	2013 Expected Level of Performance:				
Alterr	(9) of the 8th grade stud nate Assessment in writin 012 assessment.		on Alternate Asses	61% (6) of the 8th grade students taking the Florida Alternate Assessment in writing will score at level 4 or higher on the 2013 assessment.				
	Problem-Solving Process to Increase Student Achievement							
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			

1	Nature of the exceptionalities: Visual Impaired Physically Impaired Medically Impaired Cognitive Abilities Developmental Language Limited Data Sources Limited Instructional Materials Low Functioning Motor Skills	Occupational Therapy Unique Learning Systems(ULS) - High interest/Low Level; Weevil/Meevil; Assistive Technology Devices; Low Functioning Motor Skills	Teachers Admininstrators	Progress Monitoring Professional Learning Community Meetings Observation Student Product	Portfolio Observations Florida Altenernate Assessment(FAA) Brigance Curriculum Based Assessments
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Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
District Writing Training	8th Grade ELA	District	8th Grade ELA	October 4th and 5th 2012	Contact District Coaches as needed	Administrators

Writing Budget:

Strategy	Description of Resources	Funding Source	Available Amount
No Data	ata No Data No Data		\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
In class Editing Workshop	Document Camera	Fund 10000 Media	\$1,100.00
		Su	ıbtotal: \$1,100.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
District Writing Workshop	8th Grade ELA teachers will attend District Writing Training	Fund 10000 Substitutes	\$750.00
			Subtotal: \$750.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00

End of Writing Goals

Civics End-of-Course (EOC) Goals

^{*} When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

in nee	ed of improvement for the	e following group:				
1. St	udents scoring at Achie s Goal #1:		50% (232) of	50% (232) of the students will score at or above Level 3 on the Civics EOC		
2012	Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performance) :	
Test	was not given in 2012		50% (232) of Civics EOC	50% (232) of the students will score at Level 3 on the Civics EOC		
	Pro	blem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Student note taking and organization skills	School wide use of Cornell note taking School wide use of student planners School wide use of 2- notebook system	Leadership Team Principal Assistant Principals	Student notebooks with evidence of Cornell note taking to include answers to Essential Questions and student created summaries	Student notebooks	
2	Lack of expertise in developing formative and summative assessments.	Use of PLC to develop appropriate and effective common assessments, including baseline assessments, learning slips, and end of unit assessments.	Civics Teachers	Student results on the common assessments and EOC	Assessment data from common assessments developed in the PLC, along with district/state assessments.	
3	Lack of curriculum knowledge and structure of the discipline, as well as resources needed.	Use of PLC and district workshops/trainings to develop knowledge of content and pedagogy.	Civics Teachers	Classroom observations, lesson plan assessment and PLC monitoring.		

	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:							
4 and	udents scoring at or abd 5 in Civics. s Goal #2:	oove Achievement Leve		15% (70) of the students will score a Level 4 or 5 on the Civics EOC				
2012	Current Level of Perfo	rmance:	2013 Expecte	d Level of Performanc	e:			
Test	was not given in 2012		15% (70) of th Civics EOC	15% (70) of the students will score a Level 4 or 5 on the Civics EOC				
	Pro	blem-Solving Process t	o Increase Stude	ent Achievement				
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1	Lack of curriculum knowledge and structure of the discipline. Use of PLC time to analyze testing criteria to develop strategies to increase academic achievement.		Administrators	Monitorin of PLC time.	Student achievement formative and summative assessments.			

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Civics content knowledge and pedagogy.	Civics	District Trainers	Civics Teachers	TDE-5 Trainings for 2012-13	Classroom observation, lesson plan assessment and PLC monitoring.	Administrators
Civics assessment writing and analysis of data to direct instruction	Civics	Teacher Led	Civics Teachers		Monitoring of PLC time	Administrators

Civics Budget:

			Available
Strategy	Description of Resources	Funding Source	Available
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Гесhnology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Workshops provided by the district to support new curriculum and textbooks	Substitutes for teacher training	Fund 10000 Substitutes	\$750.00
			Subtotal: \$750.0
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
		G	rand Total: \$750.0

End of Civics Goals

Attendance Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of attendance data, and reference of improvement:	Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:				
Attendance Attendance Goal #1:	Mandarin Middle School will reduce the number of students with 10 or more unexcused absences from school to 4.5%(66)or less.				
2012 Current Attendance Rate:	2013 Expected Attendance Rate:				

	attendance rate for Mand -2012 was 98.6%.	arin Middle School for		Mandarin Middle School will increase the attendance rate from 98.6% to 98.8%.		
l	2 Current Number of Stuences (10 or more)	udents with Excessive	2013 Expecte Absences (10	d Number of Students or more)	with Excessive	
١ ١	74) of Mandarin Middle S more days during the 20			e School will decrease th 10 or more absences to 4		
	2 Current Number of Stuies (10 or more)	udents with Excessive	2013 Expecte Tardies (10 or	d Number of Students more)	with Excessive	
	udents recorded excessiv school year.	ve tardies during the 201		e School will reduce the excessive tardies from 19		
	Pro	blem-Solving Process t	o Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	1.1. Parent Involvement.	1.1. Increase communication with parents via Parent Awareness Workshops and the Parent Link program.	1.1. Principal Assistant Principal Teachers Guidance Counselors	1.1. Attendance reports from Genesis.	1.1. Genesis Reports	
2	1.2. Tangible consequences for absences.	1.2. Strict enforcement of district policy.	1.2. Principal Assistant Principal Teachers Guidance Counselors	1.2. Attendance reports from Genesis.	1.2. Genesis Reports	
3	1.3. Student motivation.	1.3. Incentive programs for students who attend school regularly.	1.3. Principal Assistant Principal Teachers Guidance Counselors Activities Director	1.3. Attendance reports from Genesis.	1.3. Genesis Reports	
	1.4 Inaccurate	1.4 School Wide	1.4 Principal	1.4 Teacher	1.4 Oncourse	

Teachers

Guidance Counselors Attendance Report from

Data pulled on a daily

which teachers have

not taken attendance

Parent Portal Site

basis to determine

1.5 Administrators 1.5 Parents can monitor 1.5 District daily attendance on

Parent Portal

OnCourse.

Please note that each Strategy does not require a professional development or PLC activity.

Attendance Monitoring

Teachers are checking

cut/discrepancy list to

the daily student

ensure attendance

1.5 Increase Parent

(Daily Basis)

accuracy

Awareness

Attendance Records

1.5 Parent Monitoring

5

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Using the cut/discrepancy reports in Genesis	6-8 all	Principal	All teachers	September 2012	cut/discrepancy sheets	Assistant Principals Principal

Attendance Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Attendance Goal(s)

Suspension Goal(s)

Based on the analysis of suspension data, and reference to "Guiding Questions", identify and define areas in need of improvement: 1. Suspension Mandarin Middle School will reduce the total number of studetns (369) suspended (in school and out of school Suspension Goal #1: supspensions) by 3% (11) for 2012-2013. 2012 Total Number of In-School Suspensions 2013 Expected Number of In-School Suspensions There were 1049 In School Suspensions during the 2011-The number of In School Suspensions will decrease by 5% to 997 during for the 2012-2013 school year. 2012 school year. 2013 Expected Number of Students Suspended In-2012 Total Number of Students Suspended In-School School The number of students receiving In School Suspension A total of 365 students received In School Suspension in will decrease by 3% to 354 for the 2012-2013 school 2011-2012 2013 Expected Number of Out-of-School 2012 Number of Out-of-School Suspensions Suspensions

^{*} When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

There were 4 suspensions during the 2011-2012 school year.	The number of suspensions will decrease to 3 for the 2012-2013 school year.
2012 Total Number of Students Suspended Out-of- School	2013 Expected Number of Students Suspended Out- of-School
There were 4 students suspended during the 2011-2012 school year.	Mandarin Middle School will reduce the number of students suspended by 33% (1) students during the 2012-2013.
Problem-Solving Process to I	ncrease Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Limited consequences for more serious offenses.	Develop effective policies and procedures that support safe and civil schools. Work with the school's Foundations Team. Continue to implement C.H.A.M.P.S. for effective classroom management. Develop behavioral interventions through the RtI team.	Principals	Genesis Reports. Foundation team meeting minutes.	Genesis Reports
2	Transportation to ATOSS centers.	Offer district transportation to ATOSS centers.	Principal Assistant Principals	Genesis Reports.	Genesis Reports
3	1.3. Parent Involvement	1.3. Increase communication with parents.	1.3. Principal Assistant Principals Teachers Guidance Counselors	1.3. Genesis Reports.	1.3. Genesis Reports

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
CHAMPS training	6-8 new hires	School	All new teachers at Mandarin Middle School that are new to the district		Completed Training Classroom observations using Domain 2 of CAST evaluation system	PDF

Suspension Budget:

Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00

Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		•	Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Substitutes for teachers attending CHAMPs training	Substitutes	Fund 10000 substitutes	\$750.00
			Subtotal: \$750.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		•	Subtotal: \$0.00
		G	rand Total: \$750.00

End of Suspension Goal(s)

Parent Involvement Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

	d on the analysis of pare ed of improvement:	ent involvement data, and	d reference to "Gui	ding Questions", identify	and define areas		
1. Pa	arent Involvement						
Pare	nt Involvement Goal #	1:					
parti	ase refer to the percenta cipated in school activiti plicated.	-		lle School needs to increa			
2012	2 Current Level of Pare	nt Involvement:	2013 Expecte	ed Level of Parent Invo	Ivement:		
	ng the 2012 school year ! logged at Mandarin Midd	5,128.75 volunteer hours dle School.	Increase numb	Increase number of volunteer hours by 5% (256 hours).			
	Pro	blem-Solving Process t	to Increase Stude	ent Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Too		
1	The same parents volunteer for most of the school activities.	Hold 2nd Annual Parent/Family Volunteer Continental Breakfast and Orientation Attract new volunteers via Parent Link, Hawk Tawk, MMS Newsletter, and Upcoming 6th Grader Family Night	PTSA Volunteer Leader MMS Volunteer Liaison Administration	Monitor the volunteer database and sign-in logs	Monitor the volunteer database and sign-in logs		
2	The same parents volunteer for most of the school activities.	Reinstate the VIP (Very Involved Parent) recognition program.	PTSA Volunteer Leader MMS Volunteer Liaison Administration	Monitor the volunteer log hours Tiered system: 20-29 - Bronze 30-39 - Silver 40+ - Gold	Review volunteer database and sign-in log		

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	(e.g. , PLC,	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Person or Position Responsible for Monitoring

Parent Involvement Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Parent Involvement Goal(s)

Science, Technology, Engineering, and Mathematics (STEM) Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of school data, identify and define areas in need of improvement:						
1. ST	EM I Goal #1:		Hands-on inqui two times mon	ry labs will be implemente thly.	ed a minimum of	
	Prol	olem-Solving Process t	to Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Inconsistent student prior knowledge	Improve articulation between grade levels including 5th to 6th grade	Principal Assistant Principals Science and Math departments	Utilize baseline data, regular PLC meetings including all grade levels	District Learning Schedule Assessments	

2		funds to support the consumable items needed to implement	department chairperson	Classroom visits Lesson plans	Documentation of classroom observations
		lab activities	Bookkeeper	Student reflections	Artifacts from labs
			Principal		
		Work with math and intensive math teachers		Use the Math Learning schedule assessments	LSA results
	on FCAT mathematics		teachers	to monitor performance of students in target	Knowledge Ticket results
3		3	Assistant Principal		Interim
		schedule students to provide better	for Curriculum	Provide Knowledge Tickets to monitor	Benchmark results
		cooperative groupings in math classes		student performance between LSAs	

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	release) and	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
STEM initiatives, disrict training, book study	6-8 Science/	Math PLC	toachers per	Science and Math	share information	Assistant Principal/Science and Math PLC leaders

STEM Budget:

Evidence-based Program(sy/ Wateriar(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

Career and Technical Education (CTE) Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of school data, identify and define areas in need of improvement: 1. CTE 25%(371)of the student population participate in the CTE Goal #1: Microsoft IT Academy program. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Strategy Monitoring Work with district to TV Production Monitor progress of the Progress of the Current lack of a develop curriculum curriculum for Teacher curriculum development curriculum exploratory AVTS/AV guides for middle school development Tech level students Computer Teacher Time to collaborate Provide a common Assistant Principal Review minutes of Master Schedule with fellow CTE planning time for CTE planning meetings teachers in developing Principal teachers to meet lesson plan Lack of proper Work with district to Computer Monitor the transfer Purchase order equipment available procure materials and Teacher orders and purchase and transfer

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Principal

orders of materials

orders.

Please note that each Strategy does not require a professional development or PLC activity.

equipment needed to

teach CTE classes

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
No Data Submitted						

CTE Budget:

Evidence-based Progran	n(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		•	Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		•	Subtotal: \$0.00
Professional Developme	nt		
Strategy	Description of Resources	Funding Source	Available Amount

No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		•	Subtotal: \$0.00
			Grand Total: \$0.00

End of CTE Goal(s)

Additional Goal(s)

Drop Out Prevention Goal:

Rase	d on the analysis of stude	ent achievement data a	nd reference to "G	uiding Questions" identi	fy and define areas
	ed of improvement for the		The reference to G	alang Questions , luciti	ry and define areas
1. Dr	op Out Prevention Goal		Reduce the ret	ention rate schoolwide t	to 3% (11)
Drop	Out Prevention Goal #	1:	neddee the ret	ention rate schoolwide (.0 070 (44).
2012	2 Current level:		2013 Expecte	ed level:	
1	retention rate during the 3% (53).	2011-2012 school year v	vas Reduce the ret	ention rate schoolwide t	to 3% (44).
	Prol	olem-Solving Process t	to Increase Stude	ent Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	GPA < 1.5 is number one reason our students are retained at MMS.	Do "reality checks" for students with D's/F's quarterly.	Guidance Counselor Administration	Monitor GPAs each quarter	GenesisGPA reports
2	Attendance	Run bi-weekly excessive absence reports to monitor fidelity of MMS attendance process. Hold AIT meetings, as needed.	Classroom Teachers Administration Office Clerks Guidance Counselors Attendance Officer	Quarterly Attendance Reports	Oncourse Attendance reports
		Increase parent contact for excessive absences.			
3	Overage students	Monitor progress and hold family conferences within the first semester.	Classroom Teachers Administration Guidance Counselors	Monitor grades, attendance and behavior of overage students (quarterly).	Genesis and Oncourse reports
		Create resource flyer for families to utilize with alternative programs/schools.			
4	Students who were promoted and lack one credit are in jeopardy of being retained in middle school.	3 .	Computer lab teachers Administration Duval Virtual School	Monitor online course recovery efforts weekly.	AVENTA and FLVS progress reports
5	Students who were retained but only need two credits are in jeopardy of being retained without a safety net/intervention.	Provide a Standards- Based Promotion program during the school day to assist students in being administratively promoted mid-year.	Compass Odyssey teachers Administration Guidance Counselors	Monitor grades, attendance and behavior of SBP students (bi-weekly).	Genesis, Oncourse, and Compass Odyssey reports

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
No Data Submitted						

Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Drop Out Prevention Goal(s)

Parental Involvement (2) Goal:

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:				
Parental Involvement (2) Goal Parental Involvement (2) Goal #1:	No additional goal			
2012 Current level:	2013 Expected level:			
No additional goal	No additional goal			
Problem-Solving Process to Increase Student Achievement				

Anticipated Barrier	Strategy	tor	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No	Data Submitted		

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
		N	lo Data Submitted	d		

Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Parental Involvement (2) Goal(s)

Parental Involvement (3) Goal:

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

Parental Involvement (3) Goal #1:		No additional goal			
2012 Current level:		2013 Expected level:			
No additional goal		No additional goal			
	Problem-Solving	g Process to I	ncrease S	Student Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
		Ν	lo Data Submitted	d		

Budget:

Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

Parental Involvement (4) Goal:

Based on the analysis o in need of improvement	f student achievement data, for the following group:	, and i	reference t	to "Guiding Questions", id	dentify and define areas
Parental Involvement (4) Goal Parental Involvement (4) Goal #1: Parental Involvement (4) Goal #1:		No additional goal			
. ,		2013 Expected level:			
2012 04.1 01.1 1010		2010 Expostod lovol.			
No additional goal		No additional goal			
	Problem-Solving Proces	s to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No	Data :	Submitted		

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
		Ν	lo Data Submitte	d		

Budget:

Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		•	Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00

Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
	·		Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
			Grand Total: \$0.00

End of Parental Involvement (4) Goal(s)

FINAL BUDGET

Evidence-based Pro	ogram(s)/Material(s)	D 111 6		
Goal	Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	No Data	\$0.00
				Subtotal: \$0.0
Гесhnology				
Goal	Strategy	Description of Resources	Funding Source	Available Amoun
Mathematics	Calculators for math classrooms	Class sets of basic 4 function calculators for 13 classrooms	School Internal General Fund	\$650.00
Writing	In class Editing Workshop	Document Camera	Fund 10000 Media	\$1,100.00
				Subtotal: \$1,750.00
Professional Develo	opment			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	District Workshops	Professional developement during school hours	Fund 10000 Substitute	\$2,000.00
Mathematics	Substitutes for teachers participating in the district PLC Plus training	Substitutes for 4 teachers to attend 4 meetings	School Fund 10000	\$1,200.00
Science	District workshops for new teachers in the science department or for those who have changed grade levels	Substitutes for TDEs	Fund 10000 Substitutes	\$750.00
Writing	District Writing Workshop	8th Grade ELA teachers will attend District Writing Training	Fund 10000 Substitutes	\$750.00
Civics	Workshops provided by the district to support new curriculum and textbooks	Substitutes for teacher training	Fund 10000 Substitutes	\$750.00
Suspension	Substitutes for teachers attending CHAMPs training	Substitutes	Fund 10000 substitutes	\$750.00
				Subtotal: \$6,200.00
Other				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	No Data	\$0.00
				Subtotal: \$0.0
				Grand Total: \$7,950.0

Differentiated Accountability

School-level Differentiated Accountability Compliance

jm Priority jm Focus jm Prevent jm NA

Are you a reward school: jn Yes jn No

A reward school is any school that improves their letter grade or any school graded ${\sf A}.$

No Attachment (Uploaded on 10/12/2012)

School Advisory Council (SAC) Membership Compliance

The majority of the SAC members are not employed by the school district. The SAC is composed of the principal and an appropriately balanced number of teachers, education support employees, students (for middle and high school only), parents, and other business and community citizens who are representative of the ethnic, racial, and economic community served by the school. Please verify the statement above by selecting "Yes" or "No" below.



Yes. Agree with the above statement.

Projected use of SAC Funds	Amount
School Improvement funds will be targeted for classroom materials to support the goals of the school improvement plan.	\$1,500.00

Describe the activities of the School Advisory Council for the upcoming year

Monthly meetings will focus on budget, instruction, student celebrations, district updates, planning for 2013-2014 and implementation of the school improvement plan.

AYP DATA

Adequate Yearly Progress (AYP) Trend Data 2011-2012 Adequate Yearly Progress (AYP) Trend Data 2010-2011 Adequate Yearly Progress (AYP) Trend Data 2009-2010

SCHOOL GRADE DATA

No Data Found

Duval School District MANDARI N MI DDLE SCHOOL 2010-2011								
	Reading	Math	Writing		Grade Points Earned			
% Meeting High Standards (FCAT Level 3 and Above)	81%	77%	88%	67%	313	Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.		
% of Students Making Learning Gains	65%	67%			132	3 ways to make gains: Improve FCAT Levels Maintain Level 3, 4, or 5 Improve more than one year within Level 1 or 2		
Adequate Progress of Lowest 25% in the School?	69% (YES)	65% (YES)			134	Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.		
FCAT Points Earned					579			
Percent Tested = 100%						Percent of eligible students tested		
School Grade*					А	Grade based on total points, adequate progress, and % of students tested		

Duval School District MANDARIN MIDDLE S 2009-2010	CHOOL					
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	81%	82%	92%	68%	323	Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.
% of Students Making Learning Gains	68%	76%			144	3 ways to make gains: Improve FCAT Levels Maintain Level 3, 4, or 5 Improve more than one year within Level 1 or 2
Adequate Progress of Lowest 25% in the School?	66% (YES)	71% (YES)			137	Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.
FCAT Points Earned					604	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					А	Grade based on total points, adequate progress, and % of students tested