Florida Department of Education



DRAFT School Improvement Plan (SIP) Form SIP-1

Proposed for 2012-2013

2012-2013 SCHOOL IMPROVEMENT PLAN

PART I: CURRENT SCHOOL STATUS

School Information

School Name: Hardee Junior High School	District Name: Hardee
Principal: Douglas Herron	Superintendent: David D. Durastanti
SAC Chair: Sam Rivera	Date of School Board Approval: Pending

Student Achievement Data and Reference Materials:

The following links will open in a separate browser window.

School Grades Trend Data (Use this data to complete Sections 1-4 of the reading and mathematics goals and Sections 1 and 2 of the writing and science goals.) Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data (Use this data to inform the problem-solving process when writing goals.) 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)/	Number of	Number of	Prior Performance Record (include prior School Grades, FCAT/
		Certification(s)	Years at	Years as an	statewide assessment Achievement Levels, learning gains, lowest
			Current School	Administrator	25%), and AMO progress, along with the associated school year)

School Principal (All Levels); Economics (6- 12); Math (5-9)in reading; 56% of students met high standards in wrting; 54% of students made learning gains in reading; 64% of students met high standards in reading; 65% of students met high standards in reading; 69% of students made learning gains in reading; AYP not met. 2006-2007: School Grade of C; 54% of students made learning gains in reading; AYP not met. 2006-2007: School Grade of C; 54% of students met high standards in reading; 56% of students met high standards in reading; 56% of students met high standards in reading; 66% of students met high standards in reading; 65% of students met high standards in reading; 73% of students met high standards in reading; 65% of students met high standards in reading; 73% of students met high standards in reading; 73% of students met high standards in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains i	Principal	Douglas Herron	BA and MEd/	23	8	2004-2005: School Grade of C; 48% of students met high standards
Levels); Economics (6- 12); Math (5-9) students met high standards in wrting; 54% of students made learning gains in math; 66% of lowest quartile made learning gains in reading; AYP not met. 2005-2006: School Grade of B; 51% of students met high standards in reading; 59% of students met high standards in math; 75% of students met high standards in math; 75% of students met high standards in math; 75% of students met high standards in math; 77% of students met high standards in math; 75% of students met high standards in math; 65% of lowest quartile made learning gains in math; 88% of students met high standards in writing; 36% of students met high standards in science; 60% of students met high standards in reading; 75% of students met high standards in math; 88% of students met high standards in writing; 36% of students met high standards in science; 60% of students met high standards in reading; 75% of students met high standards in math; 65% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 65% of lowest quartile made learning gains in reading; 65% of lowest quartile m			School Principal (All			in reading; 56% of students met high standards in math; 84% of
12); Math (5-9) learning gains in reading; 64% of students made learning gains in math; 66% of lowest quartile made learning gains in reading; AYP not met. 2005-2006: School Grade of B; 51% of students met high standards in reading; 59% of students met high standards in math; 75% of students met high standards in in reading; 60% of lowest quartile made learning gains in reading; 60% of students made learning gains in reading; 64% of students made learning gains in reading; 54% of students made learning gains in reading; 54% of students met high standards in math; 77% of students met high standards in reading; 54% of students met high standards in reading; 54% of students met high standards in reading; 66% of students made learning gains in math; 63% of lowest quartile made learning gains in math; 65% of lowest quartile made learning gains in math; 65% of lowest quartile made learning gains in math; 65% of lowest quartile made learning gains in math; 65% of students met high standards in science; 59% of students met high standards in reading; 65% of students met high standards in science; 60% of students met high standards in science; 60% of students math high standards in science; 60% of students math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains			Levels); Economics (6-			students met high standards in wrting; 54% of students made
math; 66% of lowest quartile made learning gains in reading; AYP not met. 2005-2006: School Grade of B; 51% of students met high standards in reading; 59% of students met high standards in math; 75% of students met high standards in writing; 63% of students made learning gains in reading; 69% of students made learning gains in math; 69% of lowest quartile made learning gains in reading; AYP not met. 2006-2007: School Grade of C; 54% of students met high standards in reading; 54% of students met high standards in math; 77% of students met high standards in writing; 28% of students met high standards in science; 59% of students made learning gains in reading; 66% of students made learning gains in math; 63% of lowest quartile made learning gains in math; 63% of lowest quartile made learning gains in math; 84% of students met high standards in writing; 36% of students met high standards in reading; 65% of students mate high standards in reading; 65% of students mate high standards in reading; 65% of students mate high standards in reading; 65% of students mate high standards in reading; 65% of students mate high standards in science; 60% of students mate high standards in reading; 73% of student made learning gains in reading; 65% of students made learning gains in reading; 65% of students made learning gains in reading; 65% of student made learning gains in reading; 65% of student made learning gains in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in math; 65% of lowest quartile made learning gains in math; 65% of lowest quartile made learning gains in math; 65% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 65% of lowest quartile made learning gains in math; 65% of lowest quartile made learning cains in math; 65% of lowest quartile made learning cains in ma			12); Math (5-9)			learning gains in reading; 64% of students made learning gains in
not met. 2005-2006: School Grade of B; 51% of students met high standards in reading; 59% of students met high standards of students made learning gains in reading; 63% of students made learning gains in reading; 69% of students made learning gains in math; 60% of lowest quartile made learning gains in reading; AYP not met. 2006-2007: School Grade of C; 54% of students met high standards in reading; 54% of students met high standards in math; 77% of students met high standards in writing; 28% of students met high standards in science; 59% of students made learning gains in reading; 66% of students made learning gains in math; 63% of lowest quartile made learning gains in math; 63% of lowest quartile made learning gains in math; 63% of students met high standards in writing; 36% of students met high standards in reading; 65% of students met high standards in reading; 65% of students met high standards in reading; 73% of students met high standards in reading; 73% of students made learning gains in reading; 73% of students met high standards in reading; 73% of students made learning gains in math; 66% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in reading; 65% of students met high standards in science; 60% of students met high standards in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in reading; 65% of students met high standards high standards in meth; 65% of lowest quartile made learning gains in math; 65% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in meth; 65% of lowest quartile made learning gains in						math: 66% of lowest quartile made learning gains in reading: AYP
2005-2006: School Grade of B; 51% of students met high standards in reading; 59% of students met high standards in math; 75% of students met high standards in writing; 63% of students made learning gains in reading; 69% of students made learning gains in math; 66% of lowest quartile made learning gains in reading; 54% of students met high standards in reading; 54% of students met high standards in math; 77% of students met high standards in writing; 28% of students met high standards in science; 59% of students made learning gains in reading; 66% of students made learning gains in math; 63% of lowest quartile made learning gains in math; 63% of students met high standards in math; 63% of students met high standards in math; 63% of lowest quartile made learning gains in math; 88% of students met high standards in writing; 36% of students met high standards in reading; 65% of students met high standards in reading; 65% of students met high standards in math; 88% of students met high standards in writing; 36% of students met high standards in science; 60% of students made learning gains in metaling; 73% of students made learning gains in math; 66% of lowest quartile made learning gains in math; 65% of lowest quartile made learning gains in reading; 65% of lowest quartile made						not met
in reading; 59% of students met high standards in math; 75% of students met high standards in writing; 63% of students made learning gains in reading; 69% of students made learning gains in math; 69% of lowest quartile made learning gains in reading; AYP not met. 2006-2007: School Grade of C; 54% of students met high standards in reading; 54% of students met high standards in math; 77% of students met high standards in writing; 28% of students met high standards in science; 59% of students made learning gains in reading; 66% of students made learning gains in math; 63% of lowest quartile made learning gains in reading; 67% of lowest quartile made learning gains in math; 63% of students met high standards in writing; 36% of students met high standards in reading; 65% of students made high standards in math; 88% of students met high standards in writing; 36% of students met high standards in science; 60% of students met high standards in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in math; 66%						2005-2006: School Grade of B: 51% of students met high standards
students met high standards in writing; 63% of students made learning gains in reading; 69% of students made learning gains in math; 69% of lowest quartile made learning gains in reading; AYP not met. 2006-2007: School Grade of C; 54% of students met high standards in reading; 54% of students met high standards in writing; 28% of students met high standards in science; 59% of students math; 63% of lowest quartile made learning gains in math; 63% of lowest quartile made learning gains in math; 63% of lowest quartile made learning gains in math; 63% of students met high standards of students met high standards in reading; 65% of students met high standards in reading; 65% of students met high standards in reading; 65% of students met high standards in science; 60% of students made learning gains in met high standards in writing; 36% of students met high standards in science; 60% of students made learning gains in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in reading; 65% of lowest quartile made						in reading: 59% of students met high standards in math: 75% of
learning gains in reading; 69% of students made learning gains in math; 69% of lowest quartile made learning gains in reading; AYP not met. 2006-2007: School Grade of C; 54% of students met high standards in reading; 54% of students met high standards in math; 77% of students met high standards in science; 59% of students made learning gains in reading; 66% of students made learning gains in math; 63% of lowest quartile made learning gains in reading; 67% of lowest quartile made learning gains in math; 63% of students met high standards in reading; 67% of lowest quartile made learning gains in math; 88% of students met high standards in science; 60% of students met high standards in science; 60% of students math; 88% of students met high standards in science; 60% of students met high standards in science; 60% of students made learning gains in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in math; 65% of lowest quartile made learning rowest math; AVP not met						students met high standards in writing: 63% of students made
math; 69% of lowest quartile made learning gains in reading; AYP not met. 2006-2007: School Grade of C; 54% of students met high standards in reading; 54% of students met high standards in math; 77% of students met high standards in science; 59% of students made learning gains in reading; 66% of students made learning gains in math; 63% of lowest quartile made learning gains in reading; 67% of lowest quartile made learning gains in math; AYP not met. 2007-2008: School Grade of B; 58% of students met high standards in reading; 65% of students met high standards in methigh standards in science; 60% of students met high standards in reading; 73% of students made learning gains in standards in science; 60% of students met high standards in science; 60% of students meth high standards in science; 60% of students meth science science						learning gains in reading: 69% of students made learning gains in
not met. 2006-2007: School Grade of C; 54% of students met high standards in reading; 54% of students met high standards in math; 77% of students met high standards in writing; 28% of students met high standards in science; 59% of students made learning gains in reading; 66% of students made learning gains in math; 63% of lowest quartile made learning gains in math; 63% of lowest quartile made learning gains in math; AYP not met. 2007-2008: School Grade of B; 58% of students met high standards in reading; 65% of students met high standards in math; 88% of students met high standards in writing; 36% of students met high standards in science; 60% of students made learning gains in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in reading; 65% of lowest quartile made						math: 69% of lowest quartile made learning gains in reading: AVP
2006-2007: School Grade of C; 54% of students met high standards in reading; 54% of students met high standards in math; 77% of students met high standards in writing; 28% of students met high standards in science; 59% of students made learning gains in reading; 66% of students made learning gains in math; 63% of lowest quartile made learning gains in reading; 67% of lowest quartile made learning gains in math; AYP not met. 2007-2008: School Grade of B; 58% of students met high standards in reading; 65% of students met high standards in math; 88% of students met high standards in writing; 36% of students met high standards in science; 60% of students made learning gains in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 65% of lowest quartile made						not met
in reading; 54% of students met high standards in math; 77% of students met high standards in writing; 28% of students met high standards in science; 59% of students made learning gains in reading; 66% of students made learning gains in math; 63% of lowest quartile made learning gains in reading; 67% of lowest quartile made learning gains in math; AYP not met. 2007-2008: School Grade of B; 58% of students met high standards in reading; 65% of students met high standards in math; 88% of students met high standards in writing; 36% of students met high standards in science; 60% of students made learning gains in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in math; 65% of lowest quartile made learning gains in math; 65% of lowest quartile made learning gains in math; 66% of lowest quartile made learning gains in math; 65% of lowest quartile made						2006-2007: School Grade of C: 54% of students met high standards
students, 54001 students interning; 28% of students met high standards in science; 59% of students made learning gains in reading; 66% of students made learning gains in math; 63% of lowest quartile made learning gains in reading; 67% of lowest quartile made learning gains in math; AYP not met. 2007-2008: School Grade of B; 58% of students met high standards in reading; 65% of students met high standards in math; 88% of students met high standards in writing; 36% of students met high standards in science; 60% of students made learning gains in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in math; 65% of lowest quartile made learning reading; 65% of student made learning gains in						in reading: 54% of students met high standards in math: 77% of
stadents hier high stadents in writing, 20% of stadents hier high standards in science; 59% of students made learning gains in reading; 66% of students made learning gains in math; 63% of lowest quartile made learning gains in reading; 67% of lowest quartile made learning gains in math; AYP not met. 2007-2008: School Grade of B; 58% of students met high standards in reading; 65% of students met high standards in math; 88% of students met high standards in writing; 36% of students met high standards in science; 60% of students made learning gains in reading; 73% of students made learning gains in math; 66% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in reading; 65% of lowest quartile made						students met high standards in writing: 28% of students met high
reading; 66% of students made learning gains in reading; 66% of students made learning gains in math; 63% of lowest quartile made learning gains in reading; 67% of lowest quartile made learning gains in math; AYP not met. 2007-2008: School Grade of B; 58% of students met high standards in reading; 65% of students met high standards in math; 88% of students met high standards in writing; 36% of students met high standards in science; 60% of students made learning gains in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in reading; 65% of lowest quartile made						standards in science: 50% of students made learning gains in
lowest quartile made learning gains in math, 05% of lowest quartile made learning gains in math; AYP not met. 2007-2008: School Grade of B; 58% of students met high standards in reading; 65% of students met high standards in math; 88% of students met high standards in writing; 36% of students met high standards in science; 60% of students made learning gains in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in math; AVP not met						reading: 66% of students made learning gains in math: 63% of
quartile made learning gains in reading, 07% of lowest quartile made learning gains in math; AYP not met. 2007-2008: School Grade of B; 58% of students met high standards in reading; 65% of students met high standards in math; 88% of students met high standards in writing; 36% of students met high standards in science; 60% of students made learning gains in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in reading; 65% of lowest quartile made						lowest quartile made learning gains in reading: 67% of lowest
2007-2008: School Grade of B; 58% of students met high standards in reading; 65% of students met high standards in math; 88% of students met high standards in writing; 36% of students met high standards in science; 60% of students made learning gains in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in math; AVP not met						quartile made learning gains in math: AVP not met
in reading; 65% of students met high standards in math; 88% of students met high standards in writing; 36% of students met high standards in science; 60% of students made learning gains in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in math; AVP not met						2007 2008: School Grade of B: 58% of students met high standards
students met high standards in writing; 36% of students met high standards in science; 60% of students made learning gains in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in math; AVP not met						in reading: 65% of students met high standards in math: 88% of
students met nign standards in writing, 30% of students met nign standards in science; 60% of students made learning gains in reading; 73% of student made learning gains in math; 66% of lowest quartile made learning gains in reading; 65% of lowest quartile made learning gains in math; AVP not met						students met high standards in writing: 36% of students met high
reading; 73% of students in ade learning gains in quartile made learning gains in reading; 65% of lowest quartile made learning gains in math; AVP not met						students met nigh standards in writing, 50% of students met nigh
quartile made learning gains in reading; 65% of lowest quartile made						reading: 72% of student made learning gains in moth: 66% of lowest
learning gains in math: AVP not met						quartile made learning gains in reading: 65% of lowest quartile made
						learning gains in math: AVP not met
2008 2000: School Grade of C: 50% of students met high standards						2008 2000: School Grade of C: 50% of students met high standards
in reading: 61% of students met high standards in math: 84% of						in reading: 61% of students met high standards in math: 84% of
students met high standards in writing: 25% of students met high						students met high standards in writing: 25% of students met high
standards in science: 61% of students mode learning goins in						standards in science: 61% of students made learning going in
reading: 63% of students made learning gains in math; 72% of						reading: 63% of students made learning gains in math: 72% of
lowest quartile made learning gains in reading: 65% of lowest						lowest quartile made learning gains in reading: 65% of lowest
ouertile made learning gains in reading, 0570 of lowest						quartile made learning gains in math: AVP not met
2009-2010: School Grade R: 62% of students met high standards in						2009-2010: School Grade B: 62% of students met high standards in
reading: 62% of students met high standards in math: 78% of						reading: 62% of students met high standards in math: 78% of
students met high standards in writing: /10/ of students met high						students met high standards in writing. 41% of students met high
standards in science: 50% of students made learning gains in						standards in science: 50% of students made learning gains in
reading: 65% of students made learing gains in math: 68% of lowest						reading: 65% of students made learing gains in math: 68% of lowest
quartile made learning gains in reading: 60% of lowest quartile made						quartile made learning gains in reading: 60% of lowest quartile made
learning gains in math. AVP not met						learning gains in math. AVP not met

		2010-2011: School Grade C;
		59% of students met high standards in reading; 61% of students met
		high standards in math; 74% of students met high standards in
		writing; 38% of students met high standards in science; 61% of
		students made learning gains in reading; 63% of students made
		learning gains in math; 68% of lowest quartile made learning gains
		in reading; 67% of lowest quartile made learning gains in math;
		AYP not met.
		2011-2012: School Grade D; 44% of students met high standards in
		reading; 43% of students met high standards in math; 62% of
		students met high standards in writing; and 29% of students met
		high standards in science. 59% of students made learning gains in
		reading; 55% of students made learning gains in math. 61% of
		students in the lowest quartile made learning gains in reading; 51%
		of students in the lowest quartile made learning gains in math.

Assistant	Beverly Cornelius	BA and MEd/	11	7.5	2004-2005: School Grade of C; 48% of students met high standards
Principal		School Principal (All			in reading; 56% of students met high standards in math; 84% of
1		Levels); Elementary			students met high standards in writing; 54% of students made
		Education (1-6); Reading			learning gains in reading; 64% of students made learning gains in
		Endorsement (All Levels)			math: 66% of lowest quartile made learning gains in reading: AYP
		, , ,			not met.
					2005-2006: School Grade of B: 51% of students met high standards
					in reading: 59% of students met high standards in math: 75% of
					students met high standards in writing: 63% of students made
					learning gains in reading: 69% of students made learning gains in
					math: 69% of lowest quartile made learning gains in reading: AYP
					not met
					2006-2007: School Grade of C: 54% of students met high standards
					in reading: 54% of students met high standards in math: 77% of
					students met high standards in writing. 28% of students met high
					standards in science: 59% of students made learning gains in
					reading: 66% of students made learning gains in math: 63% of
					lowest quartile made learning gains in reading: 67% of lowest
					quartile made learning gains in math: AYP not met.
					2007-2008: School Grade of B: 58% of students met high standards
					in reading; 65% of students met high standards in math; 88% of
					students met high standards in writing; 36% of students met high
					standards in science; 60% of students made learning gains in
					reading; 73% of student made learning gains in math; 66% of lowest
					quartile made learning gains in reading; 65% of lowest quartile made
					learning gains in math; AYP not met.
					2008-2009: School Grade of C; 59% of students met high standards
					in reading; 61% of students met high standards in math; 84% of
					students met high standards in writing; 25% of students met high
					standards in science; 61% of students made learning gains in
					reading; 63% of students made learning gains in math; 72% of
					lowest quartile made learning gains in reading; 65% of lowest
					quartile made learning gains in math; AYP not met.
					2009-2010: School Grade B; 62% of students met high standards in
					reading; 62% of students met high standards in math; 78% of
					students met high standards in writing; 41% of students met high
					standards in science; 59% of students made learning gains in
					reading; 65% of students made learning gains in math; 68% of
					lowest quartile made learning gains in reading; 60% of lowest
					quartile made learning gains in math; AYP not met.

		2010-2011: School Grade C;
		59% of students met high standards in reading; 61% of students met
		high standards in math; 74% of students met high standards in
		writing; 38% of students met high standards in science; 61% of
		students made learning gains in reading; 63% of students made
		learing gains in math; 68% of lowest quartile made learning gains in
		reading; 67% of lowest quartile made learning gains in math; AYP
		not met.
		2011-2012: School Grade D; 44% of students met high standards in
		reading; 43% of students met high standards in math; 62% of
		students met high standards in writing; and 29% of students met
		high standards in science. 59% of students made learning gains in
		reading; 55% of students made learning gains in math. 61% of
		students in the lowest quartile made learning gains in reading; 51%
		of students in the lowest quartile made learning gains in math.

Assistant Principal	Meredith Durastanti	BA and MEd/ Educational Leadership (All Levels); ESE (K-12); ESOL Endorsement	5	2007-2008: School Grade of B; 58% of students met high standards in reading; 65% of students met high standards in writing; 36% of students met high standards in science; 60% of students made learning gains in reading; 73% of student made learning gains in reading; 73% of student made learning gains in reading; 65% of lowest quartile made learning gains in math; AYP not met. 2008-2009: School Grade of C; 59% of students met high standards in reading; 61% of students met high standards in math; 84% of students met high standards in writing; 25% of students met high standards in science; 61% of students made learning gains in reading; 63% of students made learning gains in reading; 65% of lowest quartile made learning gains in math; XYP not met. 2009-2010: School Grade B; 62% of students met high standards in reading; 65% of students met high standards in reading; 62% of students met high standards in reading; 62% of students met high standards in writing; 41% of students met high standards in writing; 41% of students made learning gains in reading; 65% of students met high standards in writing; 41% of students met high standards in writing; 41% of students made learning gains in reading; 65% of students met high standards in writing; 41% of students met high standards in science; 59% of students made learning gains in reading; 65% of students met high standards in writing; 41% of students met high standards in science; 59% of students made learning gains in reading; 65% of students made
				learning gains in reading; 65% of students made learning gains in math; 68% of lowest quartile
				I made rearning gains in reading, 0070 01 10West

		quartile made learning gains in math; AYP not
		met.
		2010-2011: School Grade C;
		59% of students met high standards in reading;
		61% of students met high standards in math;
		74% of students met high standards in writing;
		38% of students met high standards in science;
		61% of students made learning gains in reading;
		63% of students made learning gains in math;
		68% of lowest quartile made learning gains in
		reading; 67% of lowest quartile made learning
		gains in math; AYP not met.
		2011-2012: School Grade D; 44% of students
		met high standards in reading; 43% of students
		met high standards in math; 62% of students met
		high standards in writing; and 29% of students
		met high standards in science. 59% of students
		made learning gains in reading; 55% of students
		made learning gains in math. 61% of students
		in the lowest quartile made learning gains in
		reading; 51% of students in the lowest quartile
		made learning gains in math.

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 ambitious but achievable annual measurable objective (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)	Number of Years at Current School	Number 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)
Literacy	Bradley Warren	BS and MA/ Michigan Certification: Educational Leadership (All Levels); K-8 (All Subjects); Psychology and Reading (9 th Grade); Reading Specialist. <i>Florida Certification</i> <i>Applied for.</i>	0	0	Mr. Warren is new to Florida and has been out of education for the past few years. No data for past three years.

<u>Highly Effective Teachers</u>

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

Description of Strategy	Person Responsible	Projected Completion Date
1. Participation in the Great Florida Teach-In	Douglas Herron, Principal	Summer 2013
2. New Teacher Signing Bonus (District)	Greg Harrelson, Director of Finance	Ongoing
 District's Connections Program for beginning teachers. The district's Highly Qualified Facilitator collaborates with school instructional coaches to identify and address the individual needs of participating beginning teachers. 	Jan McKibben, District Highly Qualified Facilitator Bradley Warren, Literacy Coach	Ongoing Annually Ongoing Monthly

4. Pairing of new teachers with a highly qualified, experienced, and proven educator in a mentor/mentee relationship.	Bradley Warren, Literacy Coach District Resource Teacher	June 2013
---	---	-----------

Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and/or who are NOT highly effective. *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
Instructional Staff Non-HQ: 4 Paraprofessional Staff Non-HQ: 0	Non-HQ instructional staff participate in the district's Great Beginnings Program, which is required to be highly qualified.

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]).
		1 0		L 1/

Total Number of Instructional Staff	% of First- Year Teachers	% of Teachers with 1-5 Years of Experience	% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Effective Teachers	% Reading Endorsed Teachers	% National Board Certified Teachers	% ESOL Endorsed Teachers
76	5.3% (4)	26.3% (20)	19.7% (15)	48.7% (37)	11.8% (9)	94.7% (72)	11.8% (9)	0% (0)	94.7% (72)

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
Bradley Warren	Paul Chandler, Katherine Landress, Sonya Rivera, Ben Murphy, Emily Tala'a	Mr. Warren's experience and expertise make him an obvious choice as a mentor for beginning teachers.	EPI/Great Beginnings Program, School Based Mentoring Sessions, Classroom visitations of select teachers to observe best practices in action.

Sherri Kouns	Caitlyn Bliss, Alecia Robinson, Debra Kelly	Mrs. Kouns' experience and expertise make her an obvious choice as a mentor for beginning teachers.	EPI/Great Beginnings Program, School Based Mentoring Sessions, Classroom visitations of select teachers to observe best practices in action.

Additional Requirements

Coordination and Integration-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.

Title I, Part A

Title I funding will provide funds to all district schools, in a school wide project format, to target academic assistance to all students, professional development for teachers and parent involvement activities. This grant is also the funding source for implementing the requirements of NCLB.

Title I, Part C- Migrant

Provides services to migrant students (PreK-12th grade) and their families. The primary goal of the Migrant program is to improve academic performance of migrant students,

and provide health and guidance services to them. Parent involvement and education is an integral part of the Migrant Program.

Litle I, Part D
N/A

Title II

Title II, Part A: Provides for teacher professional development and supports all teachers and paraprofessionals to be highly qualified.

Title III

Supports activities to assist students in becoming proficient in English, supports teacher professional development in ELL strategies and parent involvement and education.

Title X- Homeless

Supplemental Academic Instruction (SAI)

SAI funds will be coordinated with Title I funds to provide summer school for Level 1 readers.

Violence Prevention Programs

Red Ribbon Week is done school wide in October to promote safe and healthy habits.

Nutrition Programs

The School Breakfast Program offers a nutritious breakfast for full pay students, as well as those participating in the free/reduced meal program. Such meals play an important part in supporting student achievement, as well as teaching students the elements of good nutrition.

The National School Lunch Program provides a nutritious lunch for both full-pay and free/reduced students. Healthy food supports academic achievement by providing the necessary nutrients to student growth and development.

The Summer Food Service Program provides a no-cost breakfast and lunch to community children age 18 and younger.

Housing Programs
N/A
Head Start
N/A
Adult Education
The District's Adult and Community Education Program provides instruction not only to those adults seeking a GED, but for those wanting to learn English as well. This is a
vital service to our community, which has a large migrant population. Parents of students attending Hardee Junior High School often attend these ELL classes in an effort to learn
English, so that they may better help their children with homework and communicate with their teacher.
Career and Technical Education
Pursuant to Department of Education guidelines, a class in career education is offered to all 8th grade students at Hardee Junior High School.
Job Training
N/A
Other

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

School-Based MTSS/RtI Team

Identify the school-based MTSS leadership team. Principal & Assistant Principals (Herron, Cornelius, Durastanti): Provides a common vision for the use of data-based decision-making. Insures that the school-based team is implementing RTI. Conducts assessment of RTI skills of school staff. Insures implementation of intervention support and documentation. Insures adequate professional development to support RTI implementation, and communicates with parents regarding school-based RTI plans and activities.

General Education Teachers: Provides information about core instruction, participates in student data collection, delivers Tier 1 instruction/intervention, collaborates with other staff to implement Tier 2 interventions, and integrates Tier 1 materials/instruction with Tier 2/3 activities.

Literacy Coach (Warren): Develops, leads and evaluates school core content standards/programs; identifies and analyzes existing literature on scientifically based curriculum/ behavior assessment and intervention approaches. She also identifies systematic patterns of student need while working with district personnel to identify appropriate, evidencebased intervention strategies; assists with whole school screening programs that provide early intervening services for children to be considered "at risk;" assists in the design and implementation of progress monitoring, data collection, and data analysis; participates in the design and delivery of professional development; and provides support assessment and implementation monitoring. Provides Guidance on K-12 Reading plan.

Guidance Counselor (Courtney Andersen) and School Psychologist (Alicia Jefferson) and provide technical and professional expertise and assistance. Ms. Jefferson also offers an outside presence on the team, providing a more objective voice in the process.

Dean of Students (Carlton): Provides services and expertise on behavioral issues and intervention procedures with individual students.

In addition, attempts are made to link community agencies to schools and families, to help support each child's academic, emotional, behavioral and social success.

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 leadership team will focus meetings around one question: How do we develop and maintain a problem-solving system to bring out the best in our school, our teachers, and our
students?
The team will meet frequently throughout the year to engage in the following activities: Review screening data and link to instructional decisions: review progress monitoring data at
The team with meet nequently unoughout the year to engage in the following activities. Review screening data and mix to instructional decisions, review progress monitoring data at
grade level and classroom level. Based on the data, the team will identify professional development and resources needed.
The team will also collaborate regularly, problem solve, share effective practice, evaluate implementation, make decisions, and practice new process and skills.
The team will also facilitate the process of building consensus, increasing infrastructure, and making decisions about implementation.
Describe the role of the school-based MTSS leadership team in the development and implementation of the school improvement plan (SIP). Describe how the RtI problem-solving process is used in developing and implementing the SIP?
Our MTSS team consists of Curriculum Leadership Team members. The team provides data on Tier 1, 2, and 3 targets; academic and social/emotional areas that need to be addressed;
set expectations for instruction; facilitate the development of a systemic approach to teaching; and aligned processes and procedures.

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. Baseline Data: Progress Monitoring and Reporting Network (PMRN), FCAT, Florida Assessment for Instruction in Reading (FAIR), School-wide Writing assessments, STAR math, discipline, and attendance data

Mid-year Data: FAIR, School-wide Writing assessments, STAR math, discipline, attendance data

End-of-Year Data: FAIR, FCAT, School-wide Writing assessments, STAR math, discipline, attendance data

Data will be reviewed monthly

Describe the plan to train staff on MTSS.

Professional development will be ongoing during faculty meeting best practice sessions, student early release days training sessions, and during PLC common collaborative planning time.

Describe the plan to support MTSS.

Administration will support the MTSS plan by providing a common collaborative planning time for core-academic teachers. Additionally, administration will insure that professional development offerings support the instructional staff's ability to implement the MTSS plan effectively.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team
Identify the school-based Literacy Leadership Team (LLT).
Principal – Douglas Herron
Assistant Principal – Beverly Cornelius
Assistant Principal – Meredith Durastanti
Literacy Coach – Bradley Warren
Language Arts/Reading PLC Leader – Kathryn Maddox
Mathematics PLC Co-Leader – Marie Price
Mathematics PLC Co-Leader – Marie Lambert
Science PLC Leader – Leslie Moon
Social Studies PLC Leader – Holly Nicholas
ESE Department Leader – Barbara Kelly
Electives PLC Leader – April Rogers
Media Specialist – Louisse Jones

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

The Literacy Leadership Team (LLT) meets one morning per month from 7:30 a.m. - 8:30 a.m. The principal, Douglas Herron, sets the agenda and leads the meetings. Assistant Principal, Meredith Durastanti, assures that all members sign-in, keeping track of sign-in sheets and agendas for Title I documentation. The Literacy Leadership Team will analyze student achievement data as it becomes available. This data analysis will assist the team in goal setting throughout the school year

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

- Monitor the school-wide grading policy (A.S.A.P.)
- Multi-Tiered Systems of Support (MTTS) and Positive Behavior Supports (PBS) oversight
- Lesson Study oversight
- Interdisciplinary Learning Initiative: Develop and encourage interdisciplinary lessons and units of study, ensuring that literacy, with rigor and relevance, is integrated and embedded into the curriculum of each of the core-academic disciplines.
- Literacy Leadership Team will insure compliance with all components of the district's K-12 Reading Plan that pertain the middle school level.

Public School Choice

• Supplemental Educational Services (SES) Notification

Upload a copy of the SES Notification to Parents in the designated upload link on the "Upload" page.

*Elementary Title I Schools Only: Pre-School Transition

Describe plans for assisting preschool children in transition from early childhood programs to local elementary school programs as applicable.

*Grades 6-12 Only Sec. 1003.413 (2)(b) F.S

For schools with grades 6-12, how does the school ensure that every teacher contributes to the reading improvement of every student? Hardee Junior High School's Literacy Leadership Team will continue implementation of our Interdisciplinary Learning Initiative. The goal of this initiative is to deepen the teaching of literacy/reading skills in every discipline (core-academic and related/elective). The literacy coach will be working closely with teachers, providing professional development and modeling to teachers in all disciplines, at all levels. The principal, assistant principals, and literacy coach will conduct visits of all classrooms, looking specifically for the use of literacy strategies in all academic and related/elective classrooms.

Additionally, a one-time stipend will be offered to all math, science, and social studies teachers who complete CAR-PD training.

*High Schools Only

Note: Required for High School-Sec. 1003.413(2)(g), (2)(j) F.S.

How does the school incorporate applied and integrated courses to help students see the relationships between subjects and relevance to their future?

How does the school incorporate students' academic and career planning, as well as promote student course selections, so that students' course of study is personally meaningful?

Postsecondary Transition

Note: Required for High School- Sec. 1008.37(4), F.S. Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the <u>High School Feedback Report</u>.

PART II: EXPECTED IMPROVEMENTS

Reading Goals

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

Reading Goals	Problem- Solving Process to Increase Student Achievem ent					
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1A. FCAT 2.0: Students scoring at Achievement Level 3 in reading.	1A.1. Lack of explicit instruction in prefixes, suffixes, and roots to improve student academic vocabulary.	1A.1. Explicit instruction in vocabulary acquisition through prefixes, suffixes, and roots, utilizing content specific grade level vocabulary utilized cross curriculum.	1A.1. Teachers Principal Assistant Principal Literacy Coach	1A.1. Classroom observation Ongoing monitoring of formative assessments Teacher observation Collaborative planning cross curriculum.	IA.1. FAIR District made Benchmark Assessments Progress Monitoring	

Reading Goal #1A: Hardee Junior High had 26 % scoring at grade-level (proficient) on the 2011- 2012 FCAT. The goal is for students scoring at grade-level (proficient) on the 2012-2013 FCAT to increase to 34 %.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	26%(292)	34%(385)					
	Data Source:	1A.2.	1A.2.	1A.2.	1A.2.	1A.2.	
	2012 School Grade Report	Lack of high level critical thinking skills.	Utilize Kagan Strategies, Text Marking, Webb's Depth of Knowledge Questioning.	All Teachers Principal Assistant Principal Literacy Coach	Monitoring of lesson plans Informal class observations Collaboration in PLC meetings	FAIR District made Benchmark Assessments Progress Monitoring	
		1A.3. Many students have not met high standards in reading.	1A.3. Create Instructional Focus Calendar for Reading/LA to be implemented school-wide.	1A.3. Principal Assistant Principal Literacy Coach	1A.3. Monitoring of lesson plans Informal class observations Collaboration in PLC meetings.	1A.3. FAIR District made Benchmark Assessments Progress Monitoring	
		IA.4. Instructional time continues to be diminished by poor and inconsistent attendance.	1A.4. Continue to analyze attendance data to identify trends and find solutions to poor attendance.	1A.4. Principal Assistant Principal Attendance Clerk Truancy Coordinator	1A.4. Monitoring of attendance data	1 A.4. Attendance data will indicate an improved attendance rate	

1B. Florida Alternate	1B.1. Many students have	1A.5. Student lack of interest/apathy for reading 1B.1. Create Instructional	1A.5. Implement the "Step it Up" book club. This club will encourage and support students reading outside the school day. Reading logs will be utilized as monitoring tools and the grade level with most books read will receive a reward. Competition will also occur between each class for most books read. 1B.1. Principal Assistant Principal	1A.5. Classroom teachers Media Specialist Principal Assistant Principal Literacy Coach 1B.1. Monitoring of lesson plans Informal class observations	 1A.5. Teacher observation Media Center Usage Book Club Data (Number of Books Read) 1B.1. FAIR; District Benchmark 	1A.5. "Step it Up" Monthly Book Reward FAIR Progress Monitoring	
Assessment: Students scoring at Levels 4, 5, and 6 in reading.	not met high standards in reading.	Focus Calendar for Reading/ LA to be implemented school-wide.	Literacy Coach	Collaboration in PLC meetings.	Assessments; and 2013 Florida Alternative Assessment.		
Reading Goal #1B: 45% of alternatively assessed students will score at level 4, 5, or 6 on the reading portion of the 2013 Florida Alternative Assessment administration.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	36.4% (4)	45% (5)					
	Data Source: 2012 School Grade Report	1B.2. Instructional time continues to be diminished by poor and inconsistent attendance.	1B.2. Continue to analyze attendance data to identify trends and find solutions to poor attendance.	1B.2. Principal Assistant Principal Attendance Clerk Truancy Coordinator	1B.2. Monitoring of attendance data	1B.2. Attendance data will indicate an improved attendance rate	
		1B.3. Student lack of interest in reading	1B.3. Daily in class reading of high interest material, along with engaging activities to encourage reading.	1B.3. Principal Assistant Principal	1B.3. Teacher observation Media Center Usage Informal Administrator observation	1B.3. FAIR District made Benchmark Assessments Progress 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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
2A. FCAT 2.0: Students scoring at or above Achievement Levels 4 in reading.	2A.1. Due to shortened class schedule, teachers lack an efficient amount of time to adequately deliver curriculum, therefore scaffolding and support across content areas are not being incorporated into the classroom.	2A.1. Teachers will provide scaffolding and support through a variety of research based reading strategies. The Gradual Release Model will be used for instruction.	2A.1. All Teachers Principal Assistant Principal Literary Coach	2A.1. Classroom observation Ongoing monitoring of formative assessments Teacher observation Collaborative planning cross curriculum.	2A.1. FAIR District made Benchmark Assessments Progress Monitoring	
Reading Goal #2A: Hardee Junior High had 13 % scoring above the proficiency level on the 2011-2012 FCAT. The goal is for students scoring above the proficiency level on the 2012-2013 FCAT to increase to 20%.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				
	13% (147)	20% (227)				

	Data Source: 2012 School Grade Report	2A.2. Many higher level academic courses do not explicitly teach reading comprehension skills.	2A.2. Content area teachers are given specific reading strategies to use with content area reading.	2A.2. All Teachers Principal Assistant Principal Literary Coach	2A.2. Classroom observation Ongoing monitoring of formative assessments Teacher observation Collaborative planning cross curriculum.	2A.2. FAIR District made Benchmark Assessments Progress Monitoring	
		2A.3. Students lack of motivation to extend beyond proficiency performance.	2A.3. Teachers plan and execute engaging, challenging and research based activities to increase rigor. Implementation of Kagan Structures.	2A.3. Principal Assistant Principal Literary Coach	2A.3. Informal Administrator observation Data Chats during PLCs	2A.3. FAIR District made Benchmark Assessments Progress Monitoring	
		2A.4. Content area vocabulary and nonfiction reading can still be a stumbling block for students in advanced courses.	2A.4 Teachers of advanced Social Studies and Science will collaborate with language arts teachers to implement explicit instruction of vocabulary and reading strategies.	2A.4. Teachers Principal Assistant Principal Literary Coach	2A.4. Informal Administrator observation Data Chats during PLCs	2A.4. FAIR District made Benchmark Assessments Progress Monitoring	
2B. Florida Alternate Assessment: Students scoring at or above Level 7 in reading.	2B.1. Many students have not met high standards in reading.	2B.1. Create Instructional Focus Calendar for Reading/ LA to be implemented school-wide.	2B.1. Principal Assistant Principal Literacy Coach	2B.1. Monitoring of lesson plans Informal class observations Collaboration in PLC meetings.	2B.1. FAIR; District Benchmark Assessments; and 2013 Florida Alternative Assessment.		
Reading Goal #2B: 27% of alternatively assessed students will score at level 7 on the reading portion of the 2013 Florida Alternative Assessment administration	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					

18.2% (2)	27% (3)					
Data Source: 2012 School Grade Report	2B.2. Instructional time continues to be diminished by poor and inconsistent attendance.	2B.2. Continue to analyze attendance data to identify trends and find solutions to poor attendance.	2B.2. Principal Assistant Principal Attendance Clerk Truancy Coordinator	2B.2. Monitoring of attendance data	2B.2. Attendance data will indicate an improved attendance rate	
	2B.3. Student lack of interest in reading	2B.3. Daily in class reading of high interest material, along with engaging activities to encourage reading.	2B.3. Principal Assistant Principal	2B.3. Teacher observation Media Center Usage Informal Administrator observation	2B.3. FAIR District made Benchmark Assessments Progress Monitoring	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy		
data and reference to						
"Guiding Questions,"						
identify and define areas						
in need of improvement						
for the following group.						
3A FCAT 2.0.	3A.1.	3A.1.	3A.1	3A.1.	3A.1.	
Percentage of						
studente meline	Lack of rigor in	Provide more	All Teachers	Informal Administrator observation	FAIR	
students making	curriculum.	opportunities	Principal	Data Chats during PLCs	District made Benchmark	
learning gains in		for higher level	Assistant Principal		Assessments	
reading.		questioning	Literary Coach.		Progress Monitoring	
g.		using Webb's	-			
		Depth of				
		Knowledge				
		questioning				
		1				
		Implementation				
		of Standards 1				
		and 10 of the				
		Common Core				
		State Standards				
$\mathbf{D} = 1 + \mathbf{C} = 1 + 2 \mathbf{A}$	2012 Current	2012 Exposted				
Reading Goal #3A:	Lougl of	Lougl of				
	D C *	D C *				
43% (487) of Hardee	Performance:*	Performance:*				
Junior High students made						
learning gains in reading						
during the 2011-2012						
school year The goal is for						
50%(567) of the students at						
HJH to make learning gains						
in reading during the 2012-						
2013 school year.						
	130/(187)	50%(567)				
	75/0(70/)	20/0(20/)				

	Data Source:	3A.2.	3A.2.	3A.2.	3A.2.	3A.2.	
	2012 School						
	Grade Report	Cross content	Tier 1	Principal	Informal Administrator	FAIR	
		reading	Language Arts, Social Studies,	Assistant Principal	observation	District made Benchmark	
		instruction	Math, and Science teachers provide	Literacy Coach	Teacher observation	Assessments	
		rarely includes	direct, explicit instruction in	District AYP Facilitator	Teacher will review data in RtI	Progress Monitoring	
		explicit	prefixes, suffixes and roots utilizing	5	meetings		
		instruction	content specific, grade level		Teachers will review data during		
		in prefixes,	vocabulary.		collaborative in the afternoons		
		suffixes, and					
		roots to improve					
		student word					
		analysis skills.					
		3A.3.	3A.3.	3A.3.	3A.3.	3A.3.	
		Lack of explicit	Instructional Focus Calendar for	Principal	Informal Administrator	FAIR	
		instruction	Reading/LA	Assistant Principal	observation	District made Benchmark	
		in fluency,	Ũ	Literacy Coach	Teacher observation	Assessments	
		vocabulary,		District AYP Facilitator	Teacher will review data in RtI	Progress Monitoring	
		and reading			meetings		
		strategies.			Teachers will review data during		
					collaborative in the afternoons		
		3A.4.	3A.4.	3A.4.	3A.4.	3A.4.	
		Students lack of	Implement the "Step it Up" Book	Classroom Teachers	Teacher Observation	"Step it Up Monthly Book	
		interest/apathy	Club. This club will encourage and	Media Specialist	Media Center Usage	Reward	
		in reading.	support students reading outside	Principal	Book Club Data (Number of		
		0.	of the school day. Reading logs	Assistant Principal	Books Read)	FAIR	
			will be utilized as monitoring tools	Literacy Coach	,		
			and the grade level with most	, , , , , , , , , , , , , , , , , , ,		Progress Monitoring	
			books read will receive a reward.				
			Competition will also occur				
			between each class for most books				
			read.				
3B. Florida	3B.1. Many	3B.1. Create	3B.1. Principal	3B.1. Monitoring of lesson plans	3B.1. FAIR;		
Alternate	students have	Instructional	Assistant Principal	Informal class observations	District Benchmark		
Assessment:	not met high	Focus Calendar	Literacy Coach	Collaboration in PLC meetings.	Assessments; and 2013 Florida		
Percentage of	standards in reading.	tor Reading/ LA to be			Alternative Assessment.		
students making		implemented					
learning gains in		school-wide.					
reading.							

Reading Goal #3B: A sufficient number of alternatively assessed students will demonstrate learning gains on the reading portion of the 2013 Florida Alternative	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Assessment to meet Annual Measurable Objectives (AMO's)							
	Data Pending	Data Pending					
	Data Source: 2012 School Grade Report	3B.2. Instructional time continues to be diminished by poor and inconsistent attendance.	3B.2. Continue to analyze attendance data to identify trends and find solutions to poor attendance.	3B.2. Principal Assistant Principal Attendance Clerk Truancy Coordinator	3B.2. Monitoring of attendance data	3B.2. Attendance data will indicate an improved attendance rate	
		3B.3. Student lack of interest in reading	3B.3. Daily in class reading of high interest material, along with engaging activities to encourage reading.	3B.3. Principal Assistant Principal	3B.3. Teacher observation Media Center Usage Informal Administrator observation	3B.3. FAIR District made Benchmark Assessments Progress 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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
4A. FCAT 2.0:	4A.1.	4A.1.	4A.1.	4A.1.	4A.1.		
Percentage of students in lowest 25% making learning gains in reading.	Poor attendance causes the loss of valuable instruction time	Analyze attendance data and develop a plan to increase daily attendance.	Principal Assistant Principal Literacy Coach Attendance Clerk Truancy Clerk	Monitor and analyze attendance data.	Increased attendance rate.		
Reading Goal #4A: 61% of students in lowest 25% made learning gains in reading in the 2011- 2012 school year at Hardee Junior High. The goal is for 65% of students in the lowest 25% to make learning gains in reading.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	61%	65%					
	Data Source: 2012 School Grade Report	4A.2. Monies to fund PBS program .	4A.2. PBS, the behavior system of RtI encourages regular attendance.	4A.2. Principal Assistant Principal Literacy Coach Attendance Clerk Truancy Clerk	4A.2. Monitor and analyze attendance and PBS data.	4A.2. Increased attendance rate correlated to PBS data.	

		-					•
		4A.3.	4A.3.	4A.3.	4A.3.	4A.3.	
		Tanahara	Increase explicit instruction using	Classroom Teachers	Classroom Teachers	EAID	
		teaching	gradual release model and Webb's	Assistant Principal	Principal	FAIR Banchmark Assassments	
		students in the	Depth of Knowledge questioning	Literacy Coach	Assistant Principal	Progress Monitoring	
		lowest 25%	Depth of Knowledge questioning.	Attendance Clerk	Literacy Coach	i logiess wontoring	
		have difficulty		Truancy Clerk	Enteracy Couch		
		infusing					
		rigor into the					
		curriculum					
		while utilizing					
		remediation					
		strategies to					
		improve areas					
		of deficiency.					
		4A.4.	4A.4.	4A.4.	4A.4.	4A.4.	
		Students lack	Build stamina by gradually	Classroom Teachers	Classroom Teachers	FAIR	
		of stamina to	increasing passages of longer	Principal	Principal	Benchmark Assessments	
		complete FCAT	lengths and daily fluency practice.	Assistant Principal	Assistant Principal	Progress Monitoring	
		style passages.		Literacy Coach	Literacy Coach		
4B Florida	4B.1. Many	4B.1. Create	4B.1. Principal	4B.1. Monitoring of lesson plans	4B.1. FAIR;		
Altornato	students have	Instructional	Assistant Principal	Informal class observations	District Benchmark		
Anternate	not met high	Focus Calendar	Literacy Coach	Collaboration in PLC meetings.	Assessments; and 2013 Florida		
Assessment:	standards in	for Reading/		_	Alternative Assessment.		
Percentage of	reading.	LA to be					
students in lowest		implemented					
25% making		school-wide.					
learning gains in							
reading.							
Reading Goal #4B:	2012 Current	2013 Expected					
	Level of	Level of					
	Performance:*	Performance:*					
A sufficient number of							
atternatively assessed							
will domonstrate learning							
aging on the reading							
portion of the 2013 Florida	,						
Alternative Assessment to							
meet Annual Measurable							
Objectives (AMO's)							
			1				
T							

Data Pending	Data Pending						
Data Source: 2012 School Grade Report	4B.2. Instructional time continues to be diminished by poor and inconsistent attendance.	4B.2. Continue to analyze attendance data to identify trends and find solutions to poor attendance.	4B.2. Principal Assistant Principal Attendance Clerk Truancy Coordinator	4B.2. Monitoring of attendance data	4B.2. Attendance data will indicate an improved attendance rate		
	4B.3. Student lack of interest in reading	4B.3. Daily in class reading of high interest material, along with engaging activities to encourage reading.	4B.3. Principal Assistant Principal	4B.3. Teacher observation Media Center Usage Informal Administrator observation	4B.3. FAIR District made Benchmark Assessments Progress Monitoring		
Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
--	----------------------------	---	--	--	--	---	---
5A. In six years school will reduce their achievement gap by 50%.	Baseline data 2010-2011	Percentage of Students in each student demographic subgroup scoring at the proficiency level or higher (level 3): White – 53% Hispanic – 39% SWD – 8% ED – 40%	Percentage of Students in each student demographic subgroup scoring at the proficiency level or higher (level 3): White – 66% Hispanic – 48% SWD – 31% ED – 49%	Percentage of Students in each student demographic subgroup scoring at the proficiency level or higher (level 3): White – 69% Hispanic – 53% SWD – 38% ED – 54%	Percentage of Students in each student demographic subgroup scoring at the proficiency level or higher (level 3): White – 73% Hispanic – 58% SWD – 45% ED – 59%	Percentage of Students in each student demographic subgroup scoring at the proficiency level or higher (level 3): White – 76% Hispanic – 63% SWD – 52% ED – 64%	Percentage of Students in each student demographic subgroup scoring at the proficiency level or higher (level 3): White – 80% Hispanic – 69% SWD – 59% ED – 70%
Reading Goal #5A: Over the next 6 years, HJH will reduce the achievement gap among the existing student demographic subgroups by at least 50%							
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

5B. Student	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.		
subgrouns by	White:						
othnicity (White	Black:	Teachers will utilize strategies such	Classroom teachers	Informal Observations	FAIR		
Diash Historia	Hispanic:	as pre-reading, during reading, and	Principal	L	Benchmark Assessments		
Black, Hispanic,	Asian:	after reading activities (i.e. making	Assistant Principal	Teacher monitoring progress	Formative Assessments		
Asian, American	American Indian:	predictions, marking the text, and	Literacy Coach	through use of small groups.	Progress Monitoring		
Indian) not making		summarizing)		Discussion of data during			
satisfactory progress	Students' inshility to adequately			common collaborative planning			
in reading.	utilize reading strategies			in the afternoons			
·····g	utilize reduing strategies.			in the unernoons			
Reading Goal #5B:	2012 Current Level of	2013 Expected Level of					
Keading Obai #3D.	Performance:*	Performance:*					
A sufficient percentage							
of students in the ethnic							
subgroups will show							
growth on the reading							
portion of the 2013							
FCAT to satisfy Annual							
Measurable Objectives							
(AMO's)							
	Data Pending	Data Pending					
	White: 53	White: 58					
	Black: 32	Black: 39					
	Hispanic: 39	Hispanic: 45					
	Asian: 45	Asian: 51					
	American Indian: NA	American Indian: NA					
		5B.2.	5B.2.	5B.2.	5B.2. Informal Observaions	5B.2.	
		Students have limited vocabulary	Explicit teaching of academic	Classroom teachers	Teacher monitoring progress	FAIR	
		and background knowledge.	vocabulary within content area	Principal	through use of small groups.	Benchmark	
			reading and use of vocabulary	Assistant Principal		Assessments	
			workbooks.	Literacy Coach	Discussion of data during	Formative	
			Promote listening, reading, and		common collaborative planning	Assessments	
			writing across all content areas.		in the atternoons	Monitoring	
						Monitoring	

	5B.3.	5B.3.	5B.3.	5B.3.	5B.3.	
	Poor attendance results in loss of instructional time.	Analyze attendance rate of subgroups not making AMO's and develop a plan to improve attendance.	Principal Assistant Principal Truancy Clerk	Monitor and analyze attendance rates of those subgroups not making AMO's.	Increased attendance rate for those subgroups not making AMO's.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier	0.5	Responsible for Monitoring	Effectiveness of Strategy			
data and reference to			g				
"Califing Organizations"							
Guiding Questions,							
identify and define areas							
in need of improvement							
for the following							
subgroup:							
5C English	5C 1 Students	5C 1 Tier	5C 1	5C 1 Data Chat in PLC meetings	5C 1 FAIR		
SC. English	with limited	2: Address	50.1.	PtI mostings	Panahmark Assassments		
Language Learners		2. Address	n · · · ·	Ku meetings	Deneminark Assessments		
(FII) not making	English	specific	Principal	Informal Observations	FCAI		
(EEE) not making	skills lack	weaknesses	Assistant Principal	FAIR Tool Kit			
satisfactory progress	fundamental	in phonics,	Literacy Coach				
in reading.	reading skills.	phonemic					
in i cuung.		awareness					
		wocabulary and					
		vocabulary, allu					
		nuency					
		English in a					
		Flash program					
Reading Goal #5C.	2012 Current	2013 Expected					
	Level of	Level of					
	Dorformonoo:*	Dorformanco:*					
A sufficient percentage	r criormanee.	r errormance.					
of students in the ELL							
subgroup will show growth							
on the reading portion							
of the 2013 ECAT to							
of the 2015 FCAI to							
satisfy Annual Measurable							
Objectives (AMO's)							
1					1		1
	No Data	No 2012 Data					
		5C 2 Small	5C 2 Using EAID/ECAT data	5C 2 Principal	5C 2 Tanahara raviaw program	5C 2 EAID	
		SC.2. Sman	DC.2. Using FAIK/FCAT data		5C.2. reachers review progress	DU.2. FAIR	
		group	to determine placement in small	Assistant Principal	during Ktl meeting.	Benchmark Assessments	
		instruction	groups to address student needs	Literacy Coach	Informal Observations	FCAT	
1		is not being	through RtI process.		Teachers discuss strategies and		
		utilized	-		review data during common		
1		properly to meet	t		collaborative planning in the		
		the needs o the]		afternoons		
		and needs o the			Trankan akarmatiana		
		students			reacher observations.		

		5C.3. Poor attendance results in loss of instructional time.	5C.3. Analyze attendance data and develop a plan to encourage students to come to school regularly.	5C.3. Principal Assistant Principal Attendance Clerk Truancy Clerk	5C.3. Monitor and analyze attendance data of students in the SWD subgroup	5C.3. Increased attendance rates for those students in the SWD subgroup.	
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
5D. Students with Disabilities (SWD) not making satisfactory progress in reading.	5D.1. Students with disabilities lack fundamental reading skills.	5D.1. Tier 2: Address specific weaknesses in phonics, phonemic awareness, vocabulary, and fluency.	5D.1. Principal Assistant Principal Literacy Coach	5D.1. Data Chat in PLC meetings. RtI meetings Informal Observations FAIR Tool Kit	5D.1. FAIR Benchmark Assessments FCAT		
Reading Goal #5D: A sufficient percentage of students in the SWD subgroup will show growth on the reading portion of the 2013 FCAT to satisfy Annual Measurable Objectives (AMO's)	2012 Current Level of Performance:* 8%	2013 Expected Level of Performance:* 17% (Safe					
	070	Harbor)					

	5D.2. Small group instruction is not being utilized properly to meet the needs o the students	5D.2. Using FAIR/FCAT data to determine placement in small groups to address student needs through RtI process.	5D.2. Principal Assistant Principal Literacy Coach	5D.2. Teachers review progress during RtI meeting. Informal Observations Teachers discuss strategies and review data during common collaborative planning in the afternoons. Teacher observations.	5D.2. FAIR Benchmark Assessments FCAT	
	5D.3. Poor attendance results in loss of instructional time.	5D.3. Analyze attendance data and develop a plan to encourage students to come to school regularly.	5D.3. Principal Assistant Principal Attendance Clerk Truancy Clerk	5D.3. Monitor and analyze attendance data of students in the SWD subgroup	5D.3. Increased attendance rates for those students in the SWD subgroup.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following							
subgroup:							
5E. Economically	5E.1.	5E.1.	5E.1.	5E.1.	5E.1.		
Disadvantaged				Review FAIR data and FCAT			
students not making	Students lack	Reading and	leachers	Scores	FAIR		
satisfactory prograss	ability to read	content area	Principal	Observations			
satisfactory progress	on level in	teachers will	Assistant Principal	Formative Assessments	Benchmarks		
in reading.	content area	provide explicit	Literacy Coach	l eachers will discuss strategies and			
	classes.	instruction		data during common collaborative			
		using core		planning			
		curriculum					
	2012 0	components.					
Reading Goal #5E:	2012 Current	2013 Expected					
	<u>Level ol</u>	<u>Level ol</u>					
	Performance:*	Performance:*					
A sufficient percentage							
of students in the							
Economically							
Disadvantaged subgroup							
will show growth on the							
reading portion of the 2013							
FCAT to satisfy Annual							
Measurable Objectives							
(AMO's)							
	40%	46% (Safe					
		Harbor)					
		5E.2.	5E.2.	5E.2.	5E.2.	5E.2.	
			Implement the "Step it Up" Book				
		Students lack of	Club. This club will encourage and	Classroom Teachers	Teacher observation	"Step it Up" Monthly Book	
		interest/apathy	support students reading outside the	Media Specialist	Media Center Usage	Reward	
		for reading.	school day. Reading logs will be	Principal	Book Club Data (Number of		
			utilized as monitoring tools and the	Assistant Principal	Books Read)	FAIR	
			grade level with most books read	Literacy Coach			
			will receive a reward. Competition			Progress Monitoring	
			will also occur between each class			-	
			for most books read.				

	5E.3.	5E.3. Analyze attendance data	5E.3. Principal	5E.3. Monitor and analyze	5E.3. Increased attendance rates	
		and develop a plan to encourage	Assistant Principal	attendance data of students in the	for those students in the ED	
	Poor attendance	students to come to school	Attendance Clerk	ED subgroup	subgroup.	
	results in loss	regularly.	Truancy Clerk			
	of instructional					
	time.					

Reading Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activities 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
Kagan Structures	6-8	Kagan Facilitator	All Core-Academic Teachers at all Grade Levels	8/14/12	Follow-up ongoing during PLC common collaborative planning time, facilitated by the PLC leader with assistance from the Literacy Coach.	PLC Leaders Principal Assistant Principals Literacy Coach
Common Core State Standards (CCSS) Training	6-8	Sandra Baker, Green River Regional Educational Cooperative	All Core-Academic Teachers at all Grade Levels	10/12/12	Follow-up ongoing during PLC common collaborative planning time, facilitated by the PLC leader with assistance from the Literacy Coach.	PLC Leaders Principal Assistant Principals Literacy Coach
Rigor and Text Complexity	6-8	Bradley Warren, Literacy Coach	Language Arts/Reading Teachers at all Grade Levels	PLC Common Planning Sessions and		

Reading Budget (Insert rows as needed)

0 0 \				
Include only school funded activities/				
materials and exclude district funded				
activities/materials.				
Strategy	Description of Resources	Funding Source	Amount	
Progress Monitoring	Rally Program	Title I Funds	\$6,931.75	
Subtotal: \$6,931.75				
Technology				
Strategy	Description of Resources	Funding Source	Amount	
Remediation/Enrichment; Diagnostic;	i-Ready Program	Federal School Improvement Grant	\$12,827.50	
Differentiated Instruction; and Progress		Funds		
Monitoring				
Subtotal: \$12,827.50				
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
Creating Engaging and Effective	Kagan Structures Professional	District Funds	\$2,500.00	
Teaching Strategies.	Development			
Subtotal: \$2500.00				
Other				
Strategy	Description of Resources	Funding Source	Amount	
Adding Rigor to the Curriculum	Common Core Training	District Funds	\$6,434.49	
Subtotal: \$6,434.49				
Total: \$78 603 74	+			
1 Utal. \$20,075.74				

End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

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

CELLACI						
CELLA Goals	Problem-Solving					
	Process to					
	In an and I an an and					
	Increase Language					
	Acquisition					
Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Students scoring proficient in listening/speaking.	 No home support for speaking, reading, or writing in the English language. 	1.1. Use of English in a Flash software to reinforce the speaking, reading, and writing of the English language	1.1.Principal Assistant Principals Literacy Coach Guidance Counselor	1.1. Monitoring of success on English in a Flash	1.1. 2013 CELLA	
CELLA Goal #1:	2012 Current Percent of Students Proficient in Listening/Speaking	3				
52.6% (10) of students will score at the proficiency level in listening/speaking on the 2013 CELLA.						
	42.1% (8)					
		1.2.	1.2.	1.2.	1.2.	1.2.
		1.3.	1.3.	1.3.	1.3.	1.3.
Students read grade- level text in English in a manner similar to non- ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
2. Students scoring	2.1. No home support for	2.1. Use of English in a Flash	2.1. Principal	2.1. Monitoring of success on	2.1. 2013 CELLA	
proficient in reading	speaking, reading, or writing in	software to reinforce the speaking,	Assistant Principals	English in a Flash		
promotione in reading	the English language.	reading, and writing of the English	Literacy Coach			
		language	Guidance Counselor			

CELLA Goal #2: 15.8% (3) of students will score at the proficiency level in reading on the 2013 CELLA.	2012 Current Percent of Students Proficient in Reading:					
	5.3% (1)					
		2.2.	2.2.	2.2.	2.2.	2.2.
		2.3.	2.3.	2.3.	2.3.	2.3.

Students write in English at grade level in a manner similar to non- ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
3. Students scoring proficient in writing.	2.1. No home support for speaking, reading, or writing in the English language.	2.1. Use of English in a Flash software to reinforce the speaking, reading, and writing of the English language	2.1. Principal Assistant Principals Literacy Coach Guidance Counselor	2.1. Monitoring of success on English in a Flash	2.1. 2013 CELLA	
CELLA Goal #3: 26.3% (5) of students will score at the proficiency level in writing on the 2013 CELLA.	2012 Current Percent of Students Proficient in Writing :					
	15.8% (3)					
		2.2.	2.2.	2.2.	2.2.	2.2.
		2.3.	2.3.	2.3.	2.3.	2.3.

CELLA Budget (Insert rows as needed)

8				
Include only school-based funded				
activities/materials and exclude district				
funded activities/materials.				
Evidence-based Program(s)/Materials(s)				
Strategy	Description of Resources	Funding Source	Amount	
Lack of home support for speaking,	English in a Flash Program	Title III		
reading, and writing in the English				
language.				
Subtotal:				
Technology				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Other				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Total:				

End of CELLA Goals

Elementary School Mathematics Goals

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

Elementary Mathematics Goals	Problem- Solving Process to Increase Student Achievem ent						
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1A. FCAT 2.0: Students scoring at Achievement Level 3 in mathematics.	1A.1.	1A.1.	1A.1.	1A.1.	1A.1.		
Mathematics Goal #1A: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		1A.2.	1A.2.	1A.2.	1A.2.	1A.2.	
		1A.3.	1A.3.	1A.3.	1A.3.	1A.3.	

1B. Florida	1B.1.	1B.1.	1B.1.	1B.1.	1B.1.		
Alternate							
Assessment:							
Students scoring at							
Levels 4, 5, and 6 in							
mathematics.							
Mathematics Goal	2012 Current	2013 Expected					
#1 <u>B:</u>	Level of Derformences*	Level of Derformences*					
	Performance.	Periormance.					
Enter narrative for the							
goui in inis dox.							
	Enter numerical data for	Enter numerical data for					
	current level of	expected level of					
	performance in	performance in					
	IIIIS DUA.	1B 2	1B 2	1B 2	1B 2	1B 2	
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	

Elementary School Mathematics Goals

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

Elementary Mathematics Goals	Problem- Solving Process to Increase Student Achievem ent						
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1A. FCAT 2.0: Students scoring at Achievement Level 3 in mathematics.	1A.1.	1A.1.	1A.1.	1A.1.	1A.1.		
Mathematics Goal #1A: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		1A.2.	1A.2.	1A.2.	1A.2.	1A.2.	
		1A.3.	1A.3.	1A.3.	1A.3.	1A.3.	

1B. Florida	1B.1.	1B.1.	1B.1.	1B.1.	1B.1.		
Alternate							
Assessment:							
Students scoring at							
Levels 4, 5, and 6 in							
mathematics.							
Mathematics Goal	2012 Current	2013 Expected					
#1 <u>B:</u>	Level of Derformences*	Level of Derformences*					
	Performance.	Periormance.					
Enter narrative for the							
goui in inis dox.							
	Enter numerical data for	Enter numerical data for					
	current level of	expected level of					
	performance in	performance in					
	IIIIS DUA.	1B 2	1B 2	1B 2	1B 2	1B 2	
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	

Based on the analysis of student achievement data and reference to "Guiding Ouestions"	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
identify and define areas in need of improvement for the following group:							
2A. FCAT 2.0:	2A.1.	2A.1.	2A.1.	2A.1.	2A.1.		
Students scoring							
at or above							
Achievement							
Levels 4 and 5 in							
mathematics.							
Mathematics Goal_ #2A:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.							
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		2A.2.	2A.2.	2A.2.	2A.2.	2A.2.	
		2A.3.	2A.3.	2A.3.	2A.3.	2A.3.	
2B. Florida Alternate Assessment: Students scoring at or above Level 7 in mathematics.	2B.1.	2B.1.	2B.1.	2B.1.	2B.1.		

Mathematics Goal_ #2B:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.							
	Enter numerical data for current level of	Enter numerical data for expected level of					
	this box.	this box. 2B.2.	2B.2.	2B.2.	2B.2.	2B.2.	
		2B.3.	2B.3.	2B.3.	2B.3.	2B.3.	

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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
3A. FCAT 2.0: Percentage of students making learning gains in mathematics.	3A.1.	3A.1.	3A.1.	3A.1.	3A.1.		
Mathematics Goal #3A: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		3A.2.	3A.2.	3A.2.	3A.2.	3A.2.	
		3A.3.	3A.3.	3A.3.	3A.3.	3A.3.	
3B. Florida Alternate Assessment: Percentage of students making learning gains in mathematics.	3B.1.	3B.1.	3B.1.	3B.1.	3B.1.		

Mathematics Goal #3B:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.							
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.	
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
"Guiding Questions"							
identify and define areas							
in need of improvement							
for the following group:							
4A. FCAT 2.0:	4A.1.	4A.1.	4A.1.	4A.1.	4A.1.		
Percentage of							
students in lowest							
25% making							
learning gains in							
mathematics.							
Mathematics Goal	2012 Current	2013 Expected					
#4A:	Level of Derformences*	Level of Derformeneou*					
	Ferformance.	<u>renormance.</u>					
Enter narrative for the							
goui in inis oox.							
	Enter numerical	Enter numerical					
	auta for current level of	expected level of					
	performance in	performance in					
	this box.	this box.	44.2	44.2	44.2	44.2	
		4A.2.	4A.2.	4A.2.	4A.2.	4A.2.	
		I					
		4A.3.	4A.3.	4A.3.	4A.3.	4A.3.	
4D Elevid	4D 1	4D 1	4D 1	4D 1	4D 1	<u> </u>	<u> </u>
4 D. Florida	4D.1.	4D.1.	HD.1.	4D.1.	4D.1.		
Alternate							
Assessment:							
Percentage of							
students in lowest							
25% making							
learning gains in							
mathematics.							

Mathematics Goal_ #4B:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.							
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		4B.2.	4B.2.	4B.2.	4B.2.	4B.2.	
		4B.3.	4B.3.	4B.3.	4B.3.	4B.3.	

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
5A. In six years	Baseline data 2010-2011						
school will reduce							
their achievement							
gap by 50%.							
<u>Mathematics Goal</u> #5A:							
Enter narrative for the goal in this box.							
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics.	5B.1. White: Black: Hispanic: Asian: American Indian:	5B.I.	5B.1.	5B.1.	5B.1.		

Mathematics Goal #5B: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box. White: Black: Hispanic: Asian: American Indian:	Enter numerical data for expected level of performance in this box. White: Black: Hispanic: Asian: American Indian:					
		5B.2.	5B.2.	5B.2.	5B.2.	5B.2.	
		5B.3.	5B.3.	5B.3.	5B.3.	5B.3.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			1
data and reference to			-				1
"Guiding Questions,"							1
identify and define areas							1
in need of improvement							1
for the following							1
subgroup:							1
5C. English	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.		
Language Learners							1
(ELL) not making							1
satisfactory progress							1
in mathematics.							1
Mathematics Goal	2012 Current	2013 Expected					
	Level of	Level of					
<u>#5C:</u>	Performance:*	Performance:*					1
Enter narrative for the							1
goal in this box.							1
							1
							1
							1
	Enter numerical	Enter numerical					
	data for	data for					
	current level of	expected level of					1
	performance in	performance in					1
	this box.	this box.					
		5C.2.	5C.2.	5C.2.	5C.2.	5C.2.	1
							1
		5C.3.	5C.3.	5C.3.	5C.3.	5C.3.	1
							1
		<u> </u>					l
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		1
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			1
data and reference to							1
"Guiding Questions,"							1
identify and define areas							1
in need of improvement							1
for the following							1
subgroup:							1

5D. Students	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.		
with Disabilities							
(SWD) not making							
satisfactory progress							
in mathematics.							
Mathematics Goal	2012 Current	2013 Expected					
#5D:	Level of	Level of					
	Performance:*	Performance:*					
Enter narrative for the							
goui in inis box.							
	Enter numerical	Enter numerical					
	current level of	expected level of					
	performance in	performance in					
	this dox.	this box.	5D 2	5D 2	5D 2	5D 2	
			5 .	5 1 .2.			
		5D.3.	5D.3.	5D.3.	5D.3.	5D.3.	
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
---------------------------	------------------------------------	-------------------------------------	----------------------------	---------------------------	-----------------	-------	--
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
"Guiding Questions"							
identify and define areas							
in need of improvement							
for the following							
subgroup:							
5E. Economically	5E.1.	5E.1.	5E.1.	5E.1.	5E.1.		
Disadvantaged							
students not making							
satisfactory progress							
in mathematics.							
Mathematics Goal	2012 Current	2013 Expected					
#5E	Level of	Level of					
<u>nob.</u>	Performance:*	Performance:*					
Enter narrative for the							
goal in this box.							
0							
	Enter numerical	Enter numerical					
	data for	data for					
	current level of performance in	expected level of performance in					
	this box.	this box.					
		5E.2.	5E.2.	5E.2.	5E.2.	5E.2.	
		5E.3.	5E.3.	5E.3.	5E.3.	5E.3.	

End of Elementary School Mathematics Goals

Middle School Mathematics Goals

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

ddle So	chool Mathema	Problem- Solving Process to Increase Student Achievem ent					
	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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

	1A 1	1A 1 Real	1A 1	Principal	1A 1 Disaggregation of baseline	1A 1 District BM assessments	
IA. FCAI 2.0.	Indifference of	world	111.1	Assistant Principal	testing data (FCAT and District	and 2013 FCAT Math	
Students scoring at	students toward	applications		Literacy Coach	BM) and ongoing monitoring of	assessment	
Achievement Level 3	academic	to be used by			student progress. Teacher made		
in mathematics.	improvement.	instructors.			tests; alternative assessments.		
	-	Strategies for			Remediation strategies. Computer		
		solving word			based programs such as IXL and		
		problems,			Study Island.		
		and use of					
		manipulatives					
		will be					
		incorporated					
		in instruction.					
		Other strategies					
		to engage					
		students in					
		Wagan					
		Differentiated					
		Instruction					
		Thinking Mans					
		vocabulary					
		in content.					
		Use of higher					
		order thinking					
		questions. Tier					
		I of school RtI					
		implementation					
		plan.					
Mathematics Goal	2012 Current	2013 Expected					
#1A:	Level of	Level of					
	Performance:*	Performance:*					
37% of students will							
achieve Level 3 on the							
Spring 2013 FCAT Math							
	28%	37%					

IA.2. Hesita by some teachers to implement effective	icy 1A.2. Professional development. Modeling and coaching by literacy coach and administration	1A.2. Principal Assistant Principal Literacy Coach	1A.2. Follow-up on professional development. Administrative walk-throughs and observations. Lesson Plans.	1A.2. Classroom walk-through and observation logs.	
teaching strategies.					
1A.3. Stude lack of read proficiency. Most of the FCAT for mathematics involves rea "real life" problems an judging wha steps to take to solve saic problems.	IA.3. Practice real life problems using FCAT examples from Wylie's warm-up, FCAT Test Maker, and Study Island. Vocabulary and STEM questions. ing	1A.3. Principal Assistant Principal Literacy Coach	1A.3. Administrative observations, lesson plans, and student progress demonstrated on district benchmark assessments.	1A.3. District BM assessments and 2013 FCAT Math assessment. Classroom walk- through and observation logs.	

1B. Florida	1B.1.	1B.1. Real	1B.1	I. Principal	1B.1. Disaggregation of baseline	1B.1. 2013 Florida Alternative	
Alternate	Indifference of	world		Assistant Principal	testing data (Florida Alternative	Assessment	
Assessment.	students toward	applications		Literacy Coach	Assessment) and ongoing		
Assessment. Students seering at	academic	to be used by		Guidance Counselors	monitoring of student progress.		
Students scoring at	improvement.	Instructors.			l'eacher made tests; alternative		
Levels 4, 5, and 6 in		solving word			assessments. Remediation		
mathematics.		problems			strategies.		
		and use of					
		manipulatives					
		will be					
		incorporated					
		in instruction.					
		Other strategies					
		to engage					
		their learning:					
		Kagan					
		Differentiated					
		Instruction.					
		Thinking Maps,					
		vocabulary					
		in content.					
		Use of higher					
		order thinking					
		questions. Ther					
		implementation					
		plan					
Mathematics Goal	2012 Current	2013 Expected					
	Level of	Level of					
<u>#1D.</u>	Performance:*	Performance:*					
45.5% (5) of alternatively							
assessed students will score	е						
at levels 4, 5, and 6 on							
the math portion of the							
2013 Florida Alternative							
Assessment.							
	26 10/ (1)	45 50/ (5)	-				
	50.4% (4)	43.3% (3)					

	1B.2. Hesitancy	1B.2. Professional development.	1B.2. Principal	1B.2. Follow-up on professional	1B.2. Classroom walk-through	
	by some	Modeling and coaching by literacy	Assistant Principal	development. Administrative	and observation logs.	
	teachers to	coach and administration	Literacy Coach	walk-throughs and observations.		
	implement		Guidance Counselors	Lesson Plans.		
	effective					
	teaching					
	strategies.					
	1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy		
data and reference to						
"Guiding Ouestions."						
identify and define areas						
in need of improvement						
for the following group:						
$2 \mathbf{A} = \mathbf{E} \mathbf{C} \mathbf{A} \mathbf{T} 2 0,$	24.1	2A 1 Real	2A 1 Principal	2A 1 Disaggregation of baseline	2A 1 District BM assessments	
2A. FCAI 2.0:	Indifference of	world	Assistant Principal	testing data (ECAT and District	and 2013 FCAT Math	
Students scoring	students toward	applications	Literacy Coach	BM) and ongoing monitoring of	and 2015 FCAT Main	
at or above	students toward	to be used by	Eneracy Codem	atudant prograss. Tasahar mada	assessment.	
Achievement	imment	in the used by		tasta alternativa assassmenta		
	improvement.	Instructors.		Demodiation starts size Commuter		
Levels 4 and 5 in		Strategies for		Remediation strategies. Computer		
mathematics.		solving word		bases programs such as IXL and		
		problems,		Study Island.		
		and use of				
		manipulatives				
		will be				
		incorporated				
		in instruction.				
		Other strategies				
		to engage				
		students in				
		their learning:				
		Kagan,				
		Differentiated				
		Instruction,				
		Thinking Maps.				
		vocabulary				
		in content.				
		Use of higher				
		order thinking				
		questions Tier				
		I of school RtI				
		implementation				
		nlan				
Mathanatian Carl	2012 Current	2012 Exposted				
iviainematics Goal	Loval of	Loval of				
<u>#2A:</u>	Dorform	Derform				
	Performance:*	Performance:*				
24% of Students will score						
at levels 4 and 5 on the						
2013 Math FCAT.						
					1	

15%	24%					
	2A.2. Hesitancy by some teachers to implement effective teaching strategies.	2A.2. Professional development. Modeling and coaching by literacy coach and administration	2A.2. Principal Assistant Principal Literacy Coach	2A.2. Follow-up on professional development. Administrative walk-throughs and observations. Lesson Plans.	2A.2. Classroom walk-through and observation logs.	
	2A.3. Students lack of reading proficiency. Most of the FCAT for mathematics involves reading "real life" problems and judging what steps to take to solve said problems.	2A.3. Practice real life problems using FCAT examples from Wylie's warm-up, FCAT Test Maker, and Study Island. Vocabulary and STEM questions.	2A.3. Principal Assistant Principal Literacy Coach	2A.3. Administrative observations, lesson plans, and student progress demonstrated on district benchmark assessments.	2A.3. District BM assessments and 2013 FCAT Math assessment. Classroom walk- through and observation logs.	

2B. Florida	2B.1.	2B.1. Real	2B.1	. Principal	2B.1. Disaggregation of baseline	2B.1. 2013 Florida Alternative		
Alternate	Indifference of	world		Assistant Principal	testing data (2012 Florida	Assessment.		
Assessment	students toward	applications		Literacy Coach	Alternative Assessment) and			
Assessment:	academic	to be used by		Guidance Counselors	ongoing monitoring of student			
Students scoring at	improvement.	instructors.			progress. Teacher made			
or above Level 7 in		Strategies for			nests; alternative assessments.			
mathematics.		problems			Remediation strategies.			
		and use of						
		manipulatives						
		will be						
		incorporated						
		in instruction.						
		Other strategies						
		to engage						
		students in						
		Kagan						
		Differentiated						
		Instruction.						
		Thinking Maps,						
		vocabulary						
		in content.						
		Use of higher						
		order thinking						
		questions. Ther						
		implementation						
		plan.						
Mathematics Goal	2012 Current	2013 Expected						
#2B.	Level of	Level of						
<u>#2D.</u>	Performance:*	Performance:*						
18% (2) of alternatively								
assessed students will score	2							
at level 7 on the math								
portion of the 2013 Florida	l							
Alternative Assessment.								
	0% (0)	1.8% (2)	-					
	070 (0)	10/0 (4)						
		2B.2	2B.2		2B.2.	2B.2.	2B.2.	
			1				1	

	2B.3.	2B.3.	2B.3.	2B.3.	2B.3.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy		
data and reference to						
"Guiding Questions,"						
identify and define areas						
in need of improvement						
for the following group:						

	24.1.0.1.	2 4 1	b 4	1	24.1 D: (1 1)	had D' (D) (i i	
3A. FCAT 2.0:	SA.1. Students	PA.1.	JA.	1. Principal	SA.1. Disaggregation of baseline	PA.1. District BM assessments		
Percentage of	don't have	Remediation	1		testing data (FCAT and District	and 2013 FCAT Math		
students making	strong basic	strategies to		Assistant Principal	BM) and ongoing monitoring of	assessment.		
loorning going in	math skills	increase the			student progress. Teacher made			
learning gains in	and require	percentage of		Literacy Coach	tests; alternative assessments.			
mathematics.	remediation.	students		Title I Meth Deserves	kemediation strategies. Computer			
		making		The I Main Resource	Study Jaland			
		in math Those		Teacher	Study Island.			
		strategies						
		include IXI						
		Study Island						
		Wylie's Warm-						
		Uns and FCAT						
		Benchmark						
		programs.						
		Other strategies						
		to engage						
		students in their	r					
		learning to						
		include Kagan,						
		Differentiated						
		Instruction,						
		Thinking Maps,	,					
		Collaborative						
		Pairs,						
		Vocabulary in						
		Content, Extended						
		Thinking and						
		Higher Order						
		Thinking Skills						
		Use of math						
		manipulatives.						
		Tier 1 of school	ı I					
		wide RtI						
		implementation						
		plan.						
		Title I Math						
		Resource						
		Teacher, Amie	1					
		Gough, pull-	1					
		outs on Fridays.	·l					
		in classrooms	1					
		quartile math	1					
		students 2 times						
		pradento 2 diffes	1		1	1	1	

		ner week					
Mathematics Goal #3A: 60% of students will demonstrate learning gains on the mathematics portion of the 2013 FCAT	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	55%	60%					
		3A.2. Lack of test taking strategies and lack of FCAT vocabulary knowledge.	3A.2. Provide strategies to master content strands of the FCAT test. In particular, FCAT stem questions and vocabulary will be stressed and practiced. Also, test taking strategies to include working within the time constraints of the test, eliminating wrong answer choices in a given problem, and checking the reasonableness of answers.	3A.2. Principal Assistant Principal Literacy Coach	3A.2. District BM assessments administered 3 times per year and individual teacher designed formative assessments.	3A.2. District BM assessments and 2013 FCAT Math assessment.	
		3A.3. Student behavior.	3A.3. Revision and implementation of school wide Positive Behavior Support (PBS) system. School wide expectations developed and taught. School wide reward system. School wide RtI implementation plan.	3A.3. Principal Assistant Principal PBS Team	3A.3. Disaggregation of discipline data.	3A.3. School wide discipline data.	

2D Elevide	3B 1	3B 1 Real	$3 \mathbf{P} 1$	Principal	3B 1 Disaggregation of baseline	3B 1 2013 Elorida Alternative	
3B. Florida	JD.1. Indifference of	D.I. Keal	56.1	A spistent Principal	tosting data (2012 Elorida	Assessment	
Alternate	atudanta taward	world		Assistant Finicipal	Alternative Assessment) and	Assessment.	
Assessment:	students toward	applications		Cuidanaa Caunaalara	Anternative Assessment) and		
Percentage of		to be used by		Guidance Counselors			
i ei centage oi	improvement	Instructors.			progress. Teacher made		
students making		Strategies for			lesis, alternative assessments.		
learning gains in		solving word			Remediation strategies.		
mathematics.		problems,					
		and use of					
		manipulatives					
		will be					
		Other strategies					
		to angage					
		students in					
		their learning					
		Wagan					
		Differentiated					
		Instruction					
		Thinking Mane					
		vocabulary					
		in content					
		Use of higher					
		order thinking					
		questions Tier					
		L of school RtI					
		implementation					
		nlan					
Mathamatics Coal	2012 Current	2013 Expected					
	Level of	Level of					
<u>#3B:</u>	Performance*	Performance *					
	r errormanee.	r erronnance.					
A sufficient number of							
alternatively assessed							
students will demonstrate							
learning gains on the math							
portion of the 2013 Florida							
Alternative Assessment to							
satisfy Annual Measurable							
Objectives (AMO's)							
	Data Pending	Data Pending					
			1				

	3B.2. Hesitancy	3B.2. Professional development.	3B.2.	. Principal	3B.2. Follow-up on professional	3B.2. Classroom walk-through	
	by some	Modeling and coaching by literacy		Assistant Principal	development. Administrative	and observation logs.	
	teachers to	coach and administration		Literacy Coach	walk-throughs and observations.		
	implement			Guidance Counselors	Lesson Plans.		
	effective						
	teaching						
	strategies.						
	3B.3.	3B.3.	3B.3.		3B.3.	3B.3.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy		
data and reference to						
"Guiding Questions,"						
identify and define areas						
in need of improvement						
for the following group:						

	4A 1 Students	4A 1	4A 1 Principal	4A 1 Disaggregation of baseline	4A 1 District BM assessments	
4A. FCAI 2.0.	don't have	Remediation	in the remorphi	testing data (FCAT and District	and 2013 FCAT Math	
Percentage of	strong basic	strategies to	Assistant Principal	BM) and ongoing monitoring of	assessment	
students in lowest	math skills	increase the	Assistant i incipai	student progress Teacher made	ussessment.	
25% making	and require	nercentage of	Literacy Coach	tests: alternative assessments		
loorning going in	remediation	students	Enteracy Couch	Remediation strategies Computer		
icai inig gains in	i cinicalation.	making	Title I Math Resource	bases programs such as IXL and		
mathematics.		learning gains	Teacher	Study Island		
		in math. These				
		strategies				
		include IXL.				
		Study Island,				
		Wylie's Warm-				
		Ups, and FCAT				
		Benchmark				
		programs.				
		Other strategies				
		to engage				
		students in their				
		learning to				
		include Kagan,				
		Differentiated				
		Instruction,				
		Thinking Maps,				
		Collaborative				
		Pairs,				
		Vocabulary in				
		Extended				
		Thinking and				
		Higher Order				
		Thinking Skills				
		Use of math				
		manipulatives.				
		Tier 1 of school				
		wide RtI				
		implementation				
		plan.				
		Title I Math				
		Resource				
		Teacher, Amie				
		Gough, pull-				
		outs on Fridays.				
		in classrooms				
		with lowest				
		quartile math				
		students 2 times				

		ner week					
Mathematics Goal #4 <u>A:</u>	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
50% of students in the lowest 25% will demonstrate learning gains on the mathematics portion of the 2013 FCAT.							
	51%	56%					
		4A.2. Lack of test taking strategies and lack of FCAT vocabulary knowledge.	4A.2. Provide strategies to master content strands of the FCAT test. In particular, FCAT stem questions and vocabulary will be stressed and practiced. Also, test taking strategies to include working within the time constraints of the test, eliminating wrong answer choices in a given problem, and checking the reasonableness of answers	4A.2. Principal Assistant Principal Literacy Coach	4A.2. District BM assessments administered 3 times per year and individual teacher designed formative assessmen	4A.2. District BM assessments and 2013 FCAT Math assessment.	
		4A.3. Student behavior.	4A.3. Revision and implementation of school wide Positive Behavior Support (PBS) system. School wide expectations developed and taught. School wide reward system. School wide RtI implementation plan.	4A.3. Principal Assistant Principal PBS Team	4A.3. Disaggregation of discipline data.	4A.3. School wide discipline data.	

4B Florida	4B.1.	4B.1. Real	4B.1	Principal	4B.1. Disaggregation of baseline	4B.1. 2013 Florida Alternative	
Altermete	Indifference of	world		Assistant Principal	testing data (2012 Florida	Assessment.	
Alternate	students toward	applications		Literacy Coach	Alternative Assessment) and		
Assessment:	academic	to be used by		Guidance Counselors	ongoing monitoring of student		
Percentage of	improvement	instructors.			progress. Teacher made		
students in lowest		Strategies for			tests; alternative assessments.		
25% making		solving word			Remediation strategies.		
Looming going in		problems,					
learning gains in		and use of					
mathematics.		manipulatives					
		will be					
		incorporated					
		in instruction.					
		Other strategies					
		students in					
		their learning:					
		Kagan					
		Differentiated					
		Instruction					
		Thinking Maps,					
		vocabulary					
		in content.					
		Use of higher					
		order thinking					
		questions. Tier					
		I of school RtI					
		implementation					
		plan.					
Mathematics Goal	2012 Current	2013 Expected					
#4B:	Level of	Level of					
	Performance:*	Performance:*					
A sufficient number of							
alternatively assessed							
students in the lowest							
25% will demonstrate							
learning gains on the math							
portion of the 2013 Florida	t i i i i i i i i i i i i i i i i i i i						
Alternative Assessment to							
sausjy Annual Measurable							
<i>Objectives</i> (AMO'S)							
	Data Danding	Data Danding	-		l		
	Data renaing	Duta renaing					

	4B.2. Hesitancy	4B.2. Professional development.	4B.2. Principal	4B.2. Follow-up on professional	4B.2. Classroom walk-through	
	by some	Modeling and coaching by literacy	Assistant Principal	development. Administrative	and observation logs.	
	teachers to	coach and administration	Literacy Coach	walk-throughs and observations.		
	implement		Guidance Counselors			
	effective					
	teaching					
	strategies.					
	4B.3.	4B.3.	4B.3.	4B.3.	4B.3.	

Based on ambitious but achievable Annual	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
Measurable Objectives							
(AMOs), identify							
reading and mathematics							
the following years							
5 A TP Giv WOONG	Deseline data 2010-2011	Percentage of Students in each	Percentage of Students in each	Percentage of Students in each	Percentage of Students in each	Percentage of	Percentage of
SA. III six years,	Dasenne data 2010-2011	student demographic subgroup	student demographic subgroup	student demographic subgroup	student demographic subgroup	Students in	Students in
school will reduce		scoring at the proficiency level or	scoring at the proficiency level or	scoring at the proficiency level	scoring at the proficiency level	each student	each student
their achievement		higher (level 3):	higher (level 3):	or higher (level 3):	or higher (level 3):	demographic	demographic
gap by 50%.					C ()	subgroup	subgroup
		White – 49%	White – 63%	White – 66%	White – 70%	scoring at the	scoring at the
		Hispanic – 40%	Hispanic – 51%	Hispanic – 63%	Hispanic – 61%	proficiency	proficiency
		SWD – 17%	SWD – 33%	SWD – 39%	SWD – 46%	level or higher	level or higher
		ED – 40%	ED – 53%	ED – 57%	ED – 62%	(level 3):	(level 3):
						White 7494	White 78%
						Hispanic -66%	Hispanic -71%
						SWD - 53%	SWD - 60%
						ED – 67%	ED – 72%
Mathematics Goal							
#5A·							
Over the next 6 years.							
HJH will reduce the							
achievement gap among							
the existing student							
demographic subgroups by	,						
at least 50%							
Based on the analysis	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Effortiveness of Strategy	Evaluation Tool		
data and reference to			Responsible for Monitoring	Enectiveness of Sualegy			
"Guiding Questions"							
identify and define areas							
in need of improvement							
for the following							
subgroups:							

5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making	5B.1. White: Black: Hispanic: Asian: American Indian: Indifference of students toward	5B.1. Real world applications to be used by instructors. Strategies for solving word problems, and use of manipulatives will be incorporated in instruction. Other strategies to engage students in their learning: Kagan, Differentiated Instruction, Thinking Mans vecabulary in	5B.1. Principal Assistant Principal Literacy Coach	5B.1. Disaggregation of baseline testing data (FCAT and District BM) and ongoing monitoring of student progress. Teacher made tests; alternative assessments. Remediation strategies. Computer bases programs such as IXL and Study Island	5B.1. District BM assessments and 2013 FCAT Math assessment.		
satisfactory progress in mathematics.	academic improvement.	content. Use of higher order thinking questions. Tier I of school RtI implementation plan.	1	as first and Study Island.			
Mathematics Goal #5B: A sufficient percentage of students in the ethnic subgroups will show growth on the math portion of the 2013 FCAT to satisfy Annual Measurable Objectives (AMO's)	2012 Current Level of Performance:*	2013 Expected Level of Performance.*					
	White: 49% Black: 32% Hispanic: 40% Asian: 82% American Indian: NA	White: 54% Black: 39% Hispanic: 46% Asian: 83% American Indian: NA					
		5B.2. Hesitancy by some teachers to implement effective teaching strategies.	5B.2. Professional development. Modeling and coaching by literacy coach and administration	5B.2. Principal Assistant Principal Literacy Coach	5B.2. Follow-up on professional development. Administrative walk-throughs and observations. Lesson Plans.	5B.2. Classroom walk-through and observation logs.	
		5B.3. Students lack of reading proficiency. Most of the FCAT for mathematics involves reading "real life" problems and judging what steps to take to solve said problems.	5B.3. Practice real life problems using FCAT examples from Wylie's warm-up, FCAT Test Maker, and Study Island. Vocabulary and STEM questions.	5B.3. Principal Assistant Principal Literacy Coach	5B.3. Administrative observations, lesson plans, and student progress demonstrated on district benchmark assessments.	5B.3. District BM assessments and 2013 FCAT Math assessment. Classroom walk-through and observation logs.	

Based on the analysi	is Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
data and reference to	ant Barrier		Responsible for Monitoring	Effectiveness of Strategy		
"Guiding Ouestions	"					
identify and define ar	eas					
in need of improvement	ent					
for the following						
subgroup:						
5C. English	5C.1.	5C.1. Real	5C.1. Principal	5C.1. Disaggregation of baseline	5C.1. District BM assessments	
Language Learne	rs Indifference of	world	Assistant Principal	testing data (FCAT and District	and 2013 FCAT Math	
(FLL) not making	students toward	applications	Literacy Coach	BM) and ongoing monitoring of	assessment.	
(LLL) not making	academic	to be used by		student progress. Teacher made		
satisfactory progr	cos improvement.	Instructors.		Demodiation atrataging Commuter		
in mathematics.		solving word		bases programs such as IVI and		
		problems		Study Island		
		and use of		Study Island.		
		manipulatives				
		will be				
		incorporated				
		in instruction.				
		Other strategies				
		to engage				
		students in				
		their learning:				
		Kagan,				
		Differentiated				
		Instruction,				
		uninking Maps,				
		in content				
		Use of higher				
		order thinking				
		questions. Tier				
		I of school RtI				
		implementation				
		plan.				

Mathematics Goal #5C: A sufficient percentage of students in the ELL subgroup will show growth on the math portion of the 2013 FCAT to satisfy Annual Measurable Objectives (AMO's) by the Safe Harbor calculation	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	10%	19%					
		SC.2. Hesitancy by some teachers to implement effective teaching strategies.	SC.2. Professional development. Modeling and coaching by literacy coach and administration	SC.2. Principal Assistant Principal Literacy Coach	5C.2. Administrative observations, lesson plans, and student progress demonstrated on district benchmark assessments.	5C.2. District BM assessments and 2013 FCAT Math assessment. Classroom walk- through and observation logs.	
Pagad on the analyzig	Antioinstad	5C.3. Students lack of reading proficiency. Most of the FCAT for mathematics involves reading "real life" problems and judging what steps to take to solve said problems.	5C.3. Practice real life problems using FCAT examples from Wylie's warm-up, FCAT Test Maker, and Study Island. Vocabulary and STEM questions.	5C.3. Principal Assistant Principal Literacy Coach	5C.3. Administrative observations, lesson plans, and student progress demonstrated on district benchmark assessments.	5C.3. District BM assessments and 2013 FCAT Math assessment. Classroom walk- through and observation logs.	
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

	4	-			1	-	i	Î.
5D. Students	5D.1.	5D.1. Real	5D.1	. Principal	5D.1. Disaggregation of baseline	5D.1. District BM assessments		
with Disabilities	Indifference of	world		Assistant Principal	testing data (FCAT and District	and 2013 FCAT Math		
(SWD) not making	students toward	applications		Literacy Coach	BM) and ongoing monitoring of	assessment.		
(SWD) not making	academic	to be used by			student progress. Teacher made			
satisfactory progress	improvement.	instructors.			tests; alternative assessments.			
in mathematics.		Strategies for			heads programs such as IVI and			
		solving word			Study Island			
		and use of			Study Island.			
		manipulatives						
		will be						
		incorporated						
		in instruction.						
		Other strategies						
		to engage						
		students in						
		their learning:						
		Kagan,						
		Differentiated						
		Instruction,						
		I ninking Maps,						
		in content						
		Use of higher						
		order thinking						
		questions. Tier						
		I of school RtI						
		implementation						
		plan.						
Mathematics Goal	2012 Current	2013 Expected						
#5D:	Level of	Level of						
	Performance:*	Performance:*						
A sufficient percentage								
of students in the SWD								
subgroup will show growth								
on the math portion of								
the 2013 FCAT to satisfy								
Annual Measurable								
Objectives (AMO's) by the								
Safe Harbor calculation.			L					
	17%	25%	-				l	
	# / /0	<i>u J 70</i>						

5D.2. Hesitancy by some teachers to implement effective teaching strategies.	5D.2. Professional development. Modeling and coaching by literacy coach and administration	5D.2. Principal Assistant Principal Literacy Coach	5D.2. Administrative observations, lesson plans, and student progress demonstrated on district benchmark assessments.	5D.2. District BM assessments and 2013 FCAT Math assessment. Classroom walk- through and observation logs.	
5D.3. Students lack of reading proficiency. Most of the FCAT for mathematics involves reading "real life" problems and judging what steps to take to solve said problems.	5D.3. Practice real life problems using FCAT examples from Wylie's warm-up, FCAT Test Maker, and Study Island. Vocabulary and STEM questions	5D.3. Principal Assistant Principal Literacy Coach	5D.3. Administrative observations, lesson plans, and student progress demonstrated on district benchmark assessments.	5D.3. District BM assessments and 2013 FCAT Math assessment. Classroom walk- through and observation logs.	

Deced on the analysis	A seti simata J	Churcher	Danaan an Daaitian	Due a con Used to Determine	Evelvetion Teal	
Based on the analysis	Anticipated	Strategy	Person of Position		Evaluation 1001	
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy		
data and reference to						
"Guiding Questions,"						
identify and define areas						
in need of improvement						
for the following						
subgroup:						
5E. Economically	5E.1.	5E.1. Real world	5E.1. Principal	5E.1. Disaggregation of baseline	5E.1. District BM assessments	
Disadvantaged	Indifference of	applications	Assistant Principal	testing data (FCAT and District	and 2013 FCAT Math	
Disau vantageu	students toward	to be used by	Literacy Coach	BM) and ongoing monitoring of	assessment.	
students not making	academic	instructors.		student progress. Teacher made		
satisfactory progress	improvement.	Strategies for		tests; alternative assessments.		
in mathematics.		solving word		Remediation strategies. Computer		
		problems,		bases programs such as IXL and		
		and use of		Study Island.		
		manipulatives		5		
		will be				
		incorporated				
		in instruction.				
		Other strategies				
		to engage				
		students in				
		their learning:				
		Kagan				
		Differentiated				
		Instruction				
		Thinking Mana				
		voorbulery				
		in content				
		III content.				
		Use of nigher				
		order uninking				
		questions. Tier				
		I of school Rtl				
		implementation				
		plan.				

Mathematics Goal #5E: A sufficient percentage of students in the Economically Disadvantaged subgroup will show growth on the math portion of the 2013 FCAT to satisfy Annual Measurable Objectives (AMO's)	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	40%	46%					
		5E.2. Hesitancy by some teachers to implement effective teaching strategies.	5E.2. Professional development. Modeling and coaching by literacy coach and administration	5E.2. Principal Assistant Principal Literacy Coach	5E.2. Administrative observations, lesson plans, and student progress demonstrated on district benchmark assessments.	5E.2. District BM assessments and 2013 FCAT Math assessment. Classroom walk- through and observation logs.	
		5E.3. Students lack of reading proficiency. Most of the FCAT for mathematics involves reading "real life" problems and judging what steps to take to solve said problems.	5E.3. Practice real life problems using FCAT examples from Wylie's warm-up, FCAT Test Maker, and Study Island. Vocabulary and STEM questions	5E.3. Principal Assistant Principal Literacy Coach	5E.3. Administrative observations, lesson plans, and student progress demonstrated on district benchmark assessments.	5E.3. District BM assessments and 2013 FCAT Math assessment. Classroom walk- through and observation logs.	

End of Middle School Mathematics Goals

Florida Alternate Assessment High School Mathematics Goals

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

hool Mathemat	Problem- Solving Process to Increase Student Achievem ent						
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics.	1.1.	1.1.	1.1.	1.1.	1.1.		
Mathematics Goal #1: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
for the following group:	2.1	2.1	0.1	2.1	2.1		
2. Florida Alternate	2.1.	2.1.	2.1.	2.1.	2.1.		
Students scoring at							
or above Level 7 in							
mathematics.							
Mathematics Goal #2:	2012 Current	2013 Expected					
Enter narrative for the	Performance:*	Performance:*					
goal in this box.							
	Enter numerical data for	Enter numerical data for					
	current level of	expected level of					
	performance in this box.	performance in this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
3. Florida Alternate Assessment: Percentage of students making learning gains in mathematics.	3.1.	3.1.	3.1.	3.1.	3.1.		
Mathematics Goal #3: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		3.2.	3.2.	3.2.	3.2.	3.2.	
		3.3.	3.3.	3.3.	3.3.	3.3.	
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
4. Florida Alternate	4.1.	4.1.	4.1.	4.1.	4.1.		
-------------------------	------------------------------------	-------------------	------	------	------	------	--
Assessment:							
Percentage of							
students in lowest							
25% making							
learning gains in							
mathematics.							
Mathematics Goal #4:	2012 Current	2013 Expected					
Enter narrative for the	Performance:*	Performance:*					
goal in this box.							
0							
	Enter numerical	Enter numerical					
	data for	data for					
	current level of performance in	expected level of					
	this box.	this box.					
		4.2.	4.2.	4.2.	4.2.	4.2.	
		4.3.	4.3.	4.3.	4.3.	4.3.	

End of Florida Alternate Assessment High School Mathematics Goals

<u>Algebra 1 End-of-Course (EOC) Goals (this section needs to be completed by all schools that have students taking the Algebra I EOC)</u>

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

Algebra 1 EOC Goals	Problem- Solving Process to Increase Student Achievem ent						
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Students scoring at Achievement Level 3 in Algebra 1.	1.1. Recruiting students who have the ability to successfully complete Algebra I and pass the End- of-Course Assessment	1.1. Look at alternative screening assessments, such as the College Board's ReadiStep Exam, to determine student aptitude for algebra.	1.1. Principal Assistant Principal Guidance Counselor	1.1. District Algebra BM assessments	1.1. 2013 Algebra End-of- Course Assessment.		
Algebra 1 Goal #1: 100% of students enrolled in Algebra I will pass the end of course assessment.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	44.7% (34)	50% (38)					
		1.2.	1.2.	1.2.	1.2.	1.2.	

		1.3.	1.3.	1.3.	1.3.	1.3.	
	4	<u> </u>					
Based on the analysis	Anticipated	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine	Evaluation Tool		
data and reference to	Damer		Responsible for Monitoring	Effectiveness of Strategy			
"Guiding Questions"							
identify and define areas							
in need of improvement							
for the following group:							
2. Students scoring	2.1. Recruiting	2.1. Look at	2.1. Principal	2.1. District Algebra BM	2.1. 2013 Algebra End-of-		
at or above	students who	alternative	Assistant Principal	assessments	Course Assessment.		
Achievement Levels	have the ability	screening	Guidance Counselor				
A and 5 in Alashus 1	to successfully	assessments,					
4 and 5 in Algebra 1.	complete	such as the					
	Algebra I and	College Board's					
	of Course	Exam to					
	Assessment	determine					
	10505511011	student aptitude					
		for algebra.					
Algebra Goal #2:	2012 Current	2013 Expected					
	Level of	Level of					
100% of students enrolled	Performance:*	Performance:*					
in Algebra I will pass the							
end of course assessment.							
	55 20/ (12)	60% (16)					
	33.370 (44)	00/0 (40)					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	
1	1	1	1		1		

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
3A. In six years, school will reduce their achievement gap by 50%.	Baseline data 2010-2011						
Algebra 1 Goal #3A: No achievement gap among ethnic groups in our Algebra I classes.							
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Algebra 1.	3B.1. White: Black: Hispanic: Asian: American Indian: Recruiting students who have the ability to successfully complete Algebra I and pass the End-of- Course Assessment	3B.1. Look at alternative screening assessments, such as the College Board's ReadiStep Exam, to determine student aptitude for algebra.	3B.1. Principal Assistant Principal Guidance Counselor	3B.1. District Algebra BM assessments	3B.1. 2013 Algebra End-of- Course Assessment.		

Algebra 1 Goal #3B: 100% of students in the various ethnic subgroups enrolled in Algebra I will pass the End-of-Course Assessment.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Data Pending White: 100% Black: 100% Hispanic: 100% Asian: 100% American Indian: NA	Data Pending White: 100% Black: 100% Hispanic: 100% Asian: 100% American Indian: NA					
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.	
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.	

	-						
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to			1 3	185			
"Guiding Questions"							
identify and define areas							
in need of improvement							
for the following							
subgroup:	6.1						
3C. English	BC.1.	3C.1. Look	3C.1. Principal	3C.1. District Algebra BM	3C.1. 2013 Algebra End-of-		
Language Learners	Recruiting	at alternative	Assistant Principal	assessments	Course Assessment.		
(ELL) not making	students who	screening	Guidance Counselor				
(DDD) not maning	have the ability	assessments,					
Satisfactory progress	lo successfully	Such as the					
in Algebra I.	complete	College Board's	5				
	Algebra I and	ReadiStep					
	pass the End-	Exam, to					
	of-Course	determine					
	Assessment	student aptitude					
		for algebra.					
Algebra 1 Goal #3C:	2012 Current	2013 Expected					
	Level of	Level of					
100% of students in the	Performance:*	Performance:*					
FII subgroup anrollad							
in Alashua Lwill paga							
in Algeora I will pass							
the Ena-oj-Course							
Assessment.							
	1000/	1000/					
	100%	100%					
		3C.2.	3C.2.	3C.2.	3C.2.	3C.2.	
		3C.3.	3C.3.	3C.3.	3C.3.	3C.3.	
		1					

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following							
subgroup:							
3D. Students	3D.1.	3D.1.	3D.1.	3D.1.	3D.1.		
with Disabilities							
(SWD) not making							
satisfactory progress							
in Algebra 1.							
Algebra 1 Goal #3D:	2012 Current	2013 Expected					
	Level of	Level of					
No SWD Subgroup	Performance:*	Performance:*					
	NA	NA					
		3D.2.	3D.2.	3D.2.	3D.2.	3D.2.	
		3D.3.	3D.3.	3D.3.	3D.3.	3D.3.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier	Strategy	Responsible for Monitoring	Effectiveness of Strategy	Evaluation 1001		
data and reference to	Darrier		Responsible for Monitoring	Effectiveness of Strategy			
"Cuiding Quastions"							
identify and define areas							
identity and define areas							
in need of improvement							
for the following							
subgroup:							
3E. Economically	3E.1. Recruiting	3E.1. Look	3E.1. Principal	3E.1. District Algebra BM	3E.1. 2013 Algebra End-of-		
Disadvantaged	students who	at alternative	Assistant Principal	assessments	Course Assessment.		
students not making	have the ability	screening	Guidance Counselor				
satisfactory progress	to successfully	assessments,					
satisfactory progress	complete	such as the					
in Algebra I.	Algebra I and	College Board's					
	pass the End-	Readistep					
	of-Course	Exam, to					
	Assessment	determine					
		student aptitude					
		for algebra.					
Algebra 1 Goal #3E:	2012 Current	2013 Expected					
-	Level of	Level of					
100% of students in	Performance:*	Performance:*					
the Economically							
Disadvantaged subgroup							
enrolled in Algebra I will							
pass the End-of-Course							
Assessment							
155655110111.							
	4000/	1000/					
	100%	100%					
		3E.2.	3E.2.	3E.2.	3E.2.	3E.2.	
		3E.3.	3E.3.	3E.3.	3E.3.	3E.3.	

End of Algebra 1 EOC Goals

<u>Geometry End-of-Course Goals (this section needs to be completed by all schools that have students taking the Geometry EOC)</u>

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

Geometry EOC Goals	Problem- Solving Process to Increase Student Achievem ent						
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Students scoring at Achievement Level 3 in Geometry.	1.1.	1.1.	1.1.	1.1.	1.1.		
Geometry Goal #1: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
for the following group:	2.1	2.1	2.1	2.1	2.1		
2. Students scoring	2.1.	2.1.	2.1.	2.1.	2.1.		
at or above							
Achievement Levels							
4 and 5 in Geometry.							
Geometry Goal #2: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for	2013 Expected Level of Performance:* Enter numerical data for					
	current level of performance in this box.	expected level of performance in this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
3A. In six years,	Baseline					
their achievement	uata 2011-					
gap by 50%.	2012					
Geometry Goal #3A:						
Enter narrative for the goal in this box.						
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Geometry.	3B.1. White: Black: Hispanic: Asian: American Indian:	3B.1.	3B.1.	3B.1.	3B.1.	

Geometry Goal #3B: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box. White: Black: Hispanic: Asian: American Indian:	Enter numerical data for expected level of performance in this box. White: Black: Hispanic: Asian: American Indian:					
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.	
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier	0.5	Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions"							
identify and define areas							
in need of improvement							
for the following							
for the following							
subgroup:	1.0.1						
3C. English	3C.1.	3C.1.	3C.1.	3C.1.	3C.1.		
Language Learners							
(ELL) not making							
satisfactory progress	5						
in Geometry.							
Geometry Goal #3C:	2012 Current	2013 Expected					
Sconicity Sour inse.	Level of	Level of					
Enter narrative for the	Performance:*	Performance:*					
goal in this box.							
5							
	Enter numerical	Enter numerical					
	data for	data for					
	current level of	expected level of					
	performance in	performance in					
	this box.	this box.					
		3C.2.	3C.2.	3C.2.	3C.2.	3C.2.	
		3C.3.	3C.3.	3C.3.	3C.3.	3C.3.	
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions"							
identify and define areas							
in need of improvement							
for the fellerer							
for the following							
subgroup:							

3D. Students	3D.1.	3D.1.	3D.1.	3D.1.	3D.1.		
with Disabilities							
(SWD) not making							
satisfactory progress							
in Geometry.							
Geometry Goal #3D:	2012 Current	2013 Expected					
Enter narrative for the	Performance:*	Performance:*					
goal in this box.							
	Enter numerical	Enter numerical					
	data for current level of	data for expected level of					
	performance in	performance in					
	this box.	this box.					
		3D.2.	3D.2.	3D.2.	3D.2.	3D.2.	
		3D.3.	3D.3.	3D.3.	3D.3.	3D.3.	

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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
3E. Economically Disadvantaged students not making satisfactory progress in Geometry.	3E.1.	3E.1.	3E.1.	3E.1.	3E.1.		
Geometry Goal #3E: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		3E.2.	3E.2.	3E.2.	3E.2.	3E.2.	
		3E.3.	3E.3.	3E.3.	3E.3.	3E.3.	

End of Geometry EOC Goals

Mathematics Professional Development

Professional			
Development			
(PD) aligned with			
Strategies through			
Professional			

Learning Community (PLC) or PD Activities 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
Kagan Structures	All	Kagan Facilitator	Core-Academic Teachers at All Grade Levels.	8/14/12	Follow-Up ongoing during PLC Common Collaborative Planning Time.	Principal Assistant Principal Literacy Coach PLC Leader
Collaborative Planning/PLC	All	PLC Leader	Math PLC Members at all Grade Levels	1-2 Times per Month	Ongoing during PLC Common Collaborative Planning T ime	Principal Assistant Principal Literacy Coach PLC Leader
Positive Behavior Supports (PBS)	All	PBS Team	School-Wide	8/15/12	Follow-Up during PLC Common Collaborative Planning Time and During Monthly PBS Meetings	PBS Team Principal Assistant Principal PLC Leaders

<u>Mathematics Budget</u> (Insert rows as needed)

Include only school-based funded			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Engaging and Effective Teaching	IXL	Title I	\$8,000.00
Subtotal: \$8,000.00			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Continue to Increase Technological Capabilities in the Classroom	PolyVision Interactive Smart Boards	Title I Funds	\$20,000.00
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Engaging and Effective Teaching	Kagan Structures	District Budget	\$2,500.00
Common Collaborative Planning for each Core PLC Group	Funding for Common Collaborative Planning Time After Regular School Hours	Race to the Top (RTTP) Grant Funding	\$12,000.00
Subtotal: \$14,500.00			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total: \$42,500.00			

End of Mathematics Goals

Elementary and Middle School Science Goals

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

Elementary and Middle Science Goals	Problem- Solving Process to Increase Student Achievem ent					
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1A. FCAT 2.0: Students scoring at Achievement Level 3 in science.	1A.1. Students lack the necessary background knowledge (science vocabulary) needed to be successful in science.	1A.1. During common collaborative planning time, science teachers will discuss science vocabulary that is needed for success in their classrooms. Elective teachers will be asked to incorporate essential science vocabulary words into their daily lessons. Literacy Professional Development	1A.1. Principal Assistant Principal Literacy Coach	1A.1. Common planning time documentation and discussions	1A.1. Benchmark Data and 2013 FCAT Science Data	

Science Goal #1A: The percentage of students at Hardee Junior High School scoring level three on the 2013 Science FCAT will increase from 29%(102) to 37%(131).	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	29%(102)	37%(131)					
		1A.2. Differentiated instructions are not being consistently used to meet the varying needs of students.	1A.2. During common collaborative planning time, science teachers will analyze data to determine student placement in RTI groups (remediation/enrichment)	1A.2. Principal Assistant Principal Literacy Coach	1A.2. Mini-assessments. Common assessments, Benchmarks	1A.2. Benchmark Data and 2013 FCAT Science Data	
		1A.3. Students struggle with content area reading comprehension.	1A.3. Literacy Professional Development Increase reading comprehension by utilizing reading strategies in weekly lesson plans	1A.3. Principal Assistant Principal Literacy Coach	1A.3. Benchmark Data and 2013 FCAT Science Data	1A.3. Benchmark Data and 2013 FCAT Science Data	
1B. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science.	1B.1. Differentiated instructions are not being consistently used to meet the varying needs of students.	1B.1. During common collaborative planning time, science teachers will analyze data to determine student placement in RTI groups (remediation/ enrichment)	1B.1. Principal Assistant Principal Literacy Coach	1B.1. Common Classroom Assessments.	1B.1. 2013 Florida Alternative Assessment (Science)		

Science Goal #1B: 80% of alternatively assessed students will score at level 4, 5, or 6 on the science portion of the 2013 Florida Alternative Assessment.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	60% (3)	80% (4)					
		1B.2. Students lack the necessary background knowledge (science vocabulary) needed to be successful in science.	IB.2. During common collaborative planning time, science teachers will discuss science vocabulary that is needed for success in their classrooms. Elective teachers will be asked to incorporate essential science vocabulary words into their daily lessons. Literacy Professional Development	1B.2 Principal Assistant Principal Literacy Coach	1B.2. Common planning time documentation and discussions	1B.2. Benchmark Data and 2013 FCAT Science Data	
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy		
data and reference to			1 5	185		
"Guiding Questions"						
identify and define areas						
in a set of increases						
in need of improvement						
for the following group:						
2A. FCAT 2.0:	2A.1. Lack of	2A.1. Unpack	2A.1Principal	2A.1. Analyze benchmarks, FCIM	2A.1. Benchmark Data and 2013	
Students scoring	higher order	standards		Data (mini-assessments), and	FCAT Science Data	
Students scoring	questions on	during common	Assistant Principal	common assessments.		
at or above	assignments and	collaborative	-			
Achievement Levels	assessments	planning	Literacy Coach	Administration and Literacy Coach		
4 and 5 in science		time. Analyze		walkthroughs. Analyze benchmark		
and 5 in science.		benchmarks		and FCIM data PLC discussions		
		and common				
		accesements				
		Incorporato				
		more moderate				
		and high				
		cognitive				
		complexity				
		questions on				
		assessments				
		and during				
		classroom				
		activities				
		Incorporate				
		higher order				
		question and				
		discourse				
		in lesson				
		plans, FCIM,				
		assignments.				
		Scaffolding to				
		build to higher				
		cognition.				
		-				
		Lesson Study				

Science Goal #2A: The percentage of students at Hardee Junior High School scoring a level 4 or 5 on the 2013 Science FCAT will increase from 4%(14) to 12% (42)	2012 Current Level of Performance:*	2013Expected Level of Performance:*					
	4%(14)	12% (42).					
		2A.2. Lack of interest and motivation.	2A.2. Provide enrichment and stimulating activities through hands-on labs and computer programs (study island)	2A.2Principal Assistant Principal Literacy Coach	2A.2. Analyze benchmarks, FCIM Data(mini-assessments), and common assessments	2A.2. Benchmark Data and 2013 FCAT Science Data	
		2A.3. Deficiencies in basic math and reading skills prevent students from applying science process skills at a higher level of achievement.	2A.3. Integration of math and reading skills into the implantation of the science curriculum with an emphasis on higher order thinking skills. Student participation in the school and district science fair.	2A.3. Principal Assistant Principal Literacy Coach	2A.3. Analyze benchmarks, FCIM Data(mini-assessments), and common assessments	2A.3. Benchmark Data and 2013 FCAT Science Data	
2B. Florida Alternate Assessment: Students scoring at or above Level 7 in science.	2B.1. Differentiated instructions are not being consistently used to meet the varying needs of students.	2B.1. During common collaborative planning time, science teachers will analyze data to determine student placement in RTI groups (remediation/ enrichment)	2B.1. Principal Assistant Principal Literacy Coach	2B.1. Common Classroom Assessments.	2B.1. 2013 Florida Alternative Assessment (Science)		

Science Goal #2B: 20% of alternatively assessed students will scor at level 7 on the science portion of the 2013 Florida Alternative Assessment.	2012 Current Level of Performance:* ?	2013Expected Level of Performance:*					
	0% (0)	20% (1)					
		2B.2. Students struggle with content area reading comprehension.	2B.2. Literacy Professional Development Increase reading comprehension by utilizing reading strategies in weekly lesson plans	2B.2. Principal Assistant Principal Literacy Coach	2B.2. 2013 Alternative Assessment Science Data	2B.2. 2013 Alternative Assessment Science Data	
		2B.3.	2B.3.	2B.3.	2B.3.	2B.3.	

End of Elementary and Middle School Science Goals

Florida Alternate Assessment High School Science Goals

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

High School Science Goals	Problem- Solving Process to Increase Student Achievem ent						
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science.	1.1.	1.1.	1.1.	1.1.	1.1.		
Science Goal #1: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

	1	í ~	~ ~ ~ · · ·			i	Î.
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data, and reference to							
"Guiding Questions",							
identify and define areas							
in need of improvement							
for the following group:							
2. Florida Alternate	2.1.	2.1.	2.1.	2.1.	2.1.		
Assessment:							
Students scoring at							
or above Level 7 in							
science.							
Science Goal #2:	2012 Current	2013Expected					
	Level of	Level of					
Enter narrative for the	Performance:*	Performance:*					
goal in this box.							
0							
	Ender constant	Ender contractor					
	Enter numerical data for	Enter numerical data for					
	current level of	expected level of					
	performance in	performance in					
	this box.	this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

End of Florida Alternate Assessment High School Science Goals

Biology 1 End-of-Course (EOC) Goals (this section needs to be completed by all schools that have students taking the Biology I EOC)

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

Biology 1 EOC	Problem-			
Goals	Solving			
	Process to			
	Increase			
	Student			
	Achievem			

	ent						
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Students scoring	1.1.	1.1.	1.1.	1.1.	1.1.		
at Achievement							
Level 3 in Biology 1.							
Biology 1 Goal #1: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Students scoring at or above Achievement Levels 4 and 5 in Biology 1.	2.1.	2.1.	2.1.	2.1.	2.1.		

Biology 1 Goal #2: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

End of Biology 1 EOC Goals

Science Professional Development

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
Kagan Structures	All	Kagan Facilitator	Core-Academic Teachers at All Grade-Levels	8/14/12	Follow-Up ongoing during PLC Common Collaborative Planning sessions.	Prinicipal Assistant Principal Literacy Coach PLC Leader
Content Area Literacy	All	Literacy Coach	Science Department	8/6/12 – 8/7/12	Monitoring of Lesson Plans; Classroom Walk-Throughs; Observations. Follow-Up ongoing during PLC Common Collaborative Planning Sessions.	Prinicipal Assistant Principal Literacy Coach PLC Leader

Science Budget (Insert rows as needed)

Include only school-based funded			
activities/materials and exclude district			
funded activities/materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount

Improve Reading Comprehension in the	Science Weekly	Title I Funds	\$1,000.00
Content Area			
Improved Reading Comprehension in the	National Geographic	Title I Funds	\$1,500.00
Content Area			
Subtotal: \$2,500.00			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Continue to Increase Technological	PolyVision Interactive Smart Boards	Title I Funds	\$20,000.00
Capabilities in the Classrooms			
Subtotal: \$20,000.00			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Effective and Engaging Instruction	Kagan Structures PD	District Budget	\$2,500.00
Subtotal: \$2,500.00			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total: \$25,000.00			

End of Science Goals

<u>Writing Goals</u>

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

Writing Goals	Problem- Solving Process to Increase Student Achievem ent						
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1A. FCAT: Students scoring at Achievement Level 3.0 and higher in writing.	1A.1. Inclusion of writing conventions in the grading process.	1A.1. An increased focus on the teaching and inclusion of writing conventions in the writing process.	1A.1. Principal Assistant Principal Literacy Coach Language Arts Teachers	1A.1. District Writing Benchmarks	1A.1. District Writing Benchmarks; and 2013 FCAT Writes.		
Writing Goal #1A: 66% of students will score at level 3 or higher on the 2013 FCAT Writes.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	62%	66%					
		1A.2.	1A.2.	1A.2.	1A.2.	1A.2.	
		1A.3.	1A.3.	1A.3.	1A.3.	1A.3.	

1B. Florida Alternate Assessment: Students scoring at 4 or higher in writing.	1B.1. Lack of strategies for teaching writing to special needs students.	 IB.1. Modeling of Differentiated Instruction by Literacy Coach and ESE Specialist. 	1B.1. Principal Assistant Principal Literacy Coach Guidance Counselor	1B.1. Teacher created Practice Assessments	1B.1. 2013 Florida Alternative Assessment		
Writing Goal #1B: 75% of alternatively assessed students will score at level 4 or higher on the writing portion of the 2013 Florida Alternative Assessment.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	75% (3)	75% (3)					
		1B.2.	1B.2.	1B.2.	1B.2.	1B.2.	
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	

Writing Professional Development

Professional Development (PD) aligned with Strategies through Professional						
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

Writing Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district funded activities/materials. Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
End of Writing Goals

<u>Civics End-of-Course (EOC) Goals (required in year 2014-2015)</u></u>

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

Civics EOC Goals	Problem- Solving Process to Increase Student Achievem ent						
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Students scoring at Achievement Level 3 in Civics.	1.1.	1.1.	1.1.	1.1.	1.1.		
<u>Civics Goal #1:</u> Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following groups	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Students scoring	2.1.	2.1.	2.1.	2.1.	2.1.		
at or above							
Achievement Levels							
4 and 5 in Civics.							
Civics Goal #2: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

Civics Professional Development

Professional						
Development						
(PD) aligned with						
Strategies through						
Professional						
Learning						
Community						
(PLC) or PD						
Activity						
Please note that each						
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 Budget (Insert rows as needed)

8 <			
Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount

Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

End of Civics Goals

U.S. History End-of-Course (EOC) Goals (required in year 2013-2014)

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

U.S. History EOC Goals	Problem- Solving Process to Increase Student Achievem ent						
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Students scoring at Achievement Level 3 in U.S. History.	1.1.	1.1.	1.1.	1.1.	1.1.		
U.S. History Goal #1: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Students scoring at or above Achievement Levels 4 and 5 in U.S. History.	2.1.	2.1.	2.1.	2.1.	2.1.		
U.S. History Goal #2: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

v						
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	Grade Level/	PD Facilitator	PD Participants	Target Dates (e.g. , Early		Person or Position Responsible for
and/or PLC Focus	Subject	PLC Leader	(e.g., PLC, subject, grade level, or school-wide)	frequency of meetings)	Strategy for Follow-up/Monitoring	Monitoring

U.S. History Professional Development

U.S. History Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district funded activities/materials			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount

Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

End of U.S. History Goals

Attendance Goal(s)

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

Attendance Goal(s)	Problem- solving Process to Increase Attendan ce					
Based on the analysis of attendance data and reference to "Guiding Questions," identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Attendance	1.1. Indifference by some students and parents toward school attendance.	1.1. A more proactive approach to attendance/ truancy enforcement. Our truancy coordinator will contact parents after 3 absences, to identify possible reasons for low attendance, tardies, signing out, etc.	1.1. Principal Assistant Principals Truancy Coordinator Attendance Clerk	1.1. Monitoring of attendance and tardies.	1.1. Attendance and tardy data.	

Attendance Goal #1:	2012 Current	2013 Expected					
	Attendance	Attendance					
For 2012-2013, Hardee	Rate:*	Rate:*					
Junior High will decrease							
the attendance rate,							
number of students with							
10 or more absences, and							
number of students with 10	/						
10%							
1070.							
	96%	98%	1	<u> </u>	<u> </u>		
	2012 Current	2013 Expected	-				
	Number of	Number of					
	Students with	Students with					
	Absenses	Absenses					
	(10 or more)	(10 or more)					
	225	202					
	2012 Current	2013 Expected					
	Number of	Number of	1				
	Students with	Students with	1				
	Excessive	Excessive	1				
	Tardies (10 or	Tardies (10 or	1				
	more)	more)					
	40	36					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Attendance Professional Development

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

Attendance Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district funded activities /materials. Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount

Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			
	•		

End of Attendance Goals

Suspension Goal(s)

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

Suspension Goal(s)	Problem- solving					S	
	Process to						
	Suspension						
Based on the analysis of suspension data, and reference to "Guiding Questions," identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Suspension	 Lack of effective classroom management strategies on the part of some instructional staff. 	1.1. Positive Behavior Supports (PBS) Refresher Training	1.1. Principal Assistant Principals Dean PBS Team	 Classroom walk-throughs; observations; monitoring discipline data. 	1.1. Discipline/ Suspension Data.		
Suspension Goal #1: HJH will decrease suspension rates by at least 10%.	2012 Total Number of In –School Suspensions	2013 Expected Number of In- School Suspensions					
	1761 2012 T. (1) 1	1585 2012 F					
	2012 Total Number of Students Suspended In-School	2013 Expected Number of Students Suspended In -School					
	1585	1426					
	2012 Total Number of Out-of- School Suspensions	2013 Expected Number of Out-of-School Suspensions					
	409	368					

2012 Total Number of Students Suspended Out- of- School	2013 Expected Number of Students Suspended Out- of-School					
378	340					
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

Suspension Professional Development

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
PBS Training	All	PBS Team	All Instructional Staff	8/15/12	Ongoing, with monthly refreshers	PBS Team

Suspension Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district funded activities /materials. Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			

Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

End of Suspension Goals

Dropout Prevention Goal(s) Note: Required for High School- F.S., Sec. 1003.53

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

Dropout Prevention Goal(s)	Problem- solving Process to Dropout					
	Prevention					
Based on the analysis of parent involvement data, and reference to "Guiding Questions," identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Dropout Prevention	1.1.	1.1.	1.1.	1.1.	1.1.	
Dropout Prevention Goal #1: Enter narrative for the goal in this box. *Please refer to the percentage of students who dropped out during the 2011-2012 school year.	2012 Current Dropout Rate:*	2013 Expected Dropout Rate:*				
	Enter numerical data for dropout rate in this box.	Enter numerical data for expected dropout rate in this box.				
	2012 Current Graduation Rate:*	2013 Expected Graduation Rate:*				

Enter numerical data for graduation rate in this box.	Enter numerical data for expected graduation rate in this box.					
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

Dropout Prevention Professional Development

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

Dropout Prevention Budget (Insert rows as needed)

Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotali			
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

End of Dropout Prevention Goal(s)

Parent Involvement Goal(s)

Upload Option-For schools completing the Parental Involvement Policy/Plan (PIP) please include a copy for this section. Online Template- For schools completing the PIP a link will be provided that will direct you to this plan.

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

Parent Involvement Goal(s)	Problem- solving Process to Parent Involveme nt					
Based on the analysis of parent involvement data, and reference to "Guiding Questions," identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Parent Involvement	1.1. Parents work schedule is often inflexible with scheduled school meetings.	1.1. Flexible scheduling for parent events. When possible, two events will be held for the same purpose. One event will be during the school day (mid- morning) and the other event in the early evening.	1.1. Principal Assistant Principals	1.1. Monitoring attendance rates at parent events.	1.1. Attendance rate at parent events for 2012-2013.	

Parent Involvement Goal #1: HJH will increase parent participation/attendance at non- athletic events by at least 10%. *Please refer to the percentage of parents who participated in school activities, duplicated or unduplicated.	2012 Current Level of Parent Involvement.*	2013 Expected Level of Parent Involvement.*					
	26%	34%					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Parent Involvement Professional Development

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	Grade Level/	PD Facilitator	PD Participants	Target Dates (e.g., Early		Person or Position Responsible for
and/or PLC Focus	Subject	and/or	(e.g., PLC, subject, grade level, or	Release) and Schedules (e.g.,	Strategy for Follow-up/Monitoring	Monitoring
	Subject	PLC Leader	school-wide)	frequency of meetings)		inclutoring

Parent Involvement Budget

Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Increase parent involvement by	Parent Involvement Funds to pay for	Title I	\$6,000
providing access to our parent resource	staffing of the parent resource center		
center outside the school day.			
Subtotal: \$6,000.00			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total: \$6,000.00			

End of Parent Involvement Goal(s)

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

STEM Goal(s)	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
STEM Goal #1: Integration of Math and Science with other disciplines will be increased during the 2012-2013 school year.	1.1. Lack of knowledge of strategies for integrating math and/or science into the curriculum of other disciplines.	 1.1. Professional development for one science and one agriculture teacher to learn strategies for integrating the two subject areas. Work on scheduling students from the agriculture class into the class of the science teacher trained in integration practices. 	1.1. Principal Assistant Principal Science Teacher Agriculture Teacher	1.1. Classroom Walk-Throughs Observations Lesson Plans	1.1. 2013 FCAT Science scores for those students participating in the integrated classes.
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

STEM Professional Development

Professional				
Development				
(PD) aligned with				
Strategies through	1			
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
Science Integration	8 th	PD Facilitator	8 th Grade Science Teacher/ Agriculture Teacher	Spring 2012 and Spring 2013	Monitoring of Instruction, Lessons, etc.	Principal Assistant Principal

STEM Budget (Insert rows as needed)

Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Increasing the teachers ability to present	Greenhouse	Business Partner Donations and General	\$4,000.00
real-life, hands-on agriculture and		Budget funding	
science projects			
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total: \$4,000.00			

End of STEM Goal(s)

Career and Technical Education (CTE) Goal(s)

CTE Goal(s)	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
CTE Goal #1: HJH will provide demographically appropriate opportunities for career exploration and workforce preparation through offering CTE courses in the relevant field of Agriculture.	1.1. Procuring adequate funding for class materials, additional instructors, hands-on learning opportunities via field trips, etc. that comprise rigorous and engaging course curricula.	1.1. Effectively use Perkins IV funding to supplement cost as well as continued exploration of other funding sources available.	1.1. Administration will hire and place additional teachers as necessary. Guidance counselors will appropriately schedule students in CTE courses.	1.1. Monitoring students' acquisition of knowledge and skills taught in the course curricula.	1.1. The FDOE Curriculum Framework and Student Performance Standards for each course.

1.2. Incorporating additional CTE courses into an already abounding school/class schedule.	1.2. Utilize creative scheduling tactics (i.e. block scheduling) to allow for efficient placement of students in CTE courses.	1.2. After gathering teacher/student input, school Leadership Team will discuss and problem solve regarding cohesiveness of school schedule.	1.2. Review of reported scheduling conflicts as well as student attendance data (pattern of tardies, absences, and withdrawals from course).	1.2. Qualitative data: surveys and discussion. Quantitative data: attendance data per student database (Genesis).
1.3.	1.3.	1.3.	1.3.	1.3.

CTE Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please not ethat 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
CTE Academic Integration Workshop H 8 t 5	HJH's 7 th / 8 th grd. CTE teacher and Science Dept. Chair.	FL DOE and participating schools.	Middle and High School teachers of CTE, Science, or Math in the Heartland Region.	2-day workshop in mid- May.	Continuous coordination and crosswalk of the CTE Student Performance Standards and the new Common Core Standards in Science and Math in order to develop lesson plans that integrate and streamline the knowledge objectives.	Teachers/administration.

Rule 6A-1.099811 Revised April 29, 2011

	-	-	-	

CTE Budget (Insert rows as needed)

Include only school-based funded				
activities/materials and exclude district				
funded activities /materials.				
Evidence-based Program(s)/Materials(s)				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Technology				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Other				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Total:				

End of CTE Goal(s)

Additional Goal(s)

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

Additional Goal(s)	Problem- Solving Process to Increase Student Achieveme nt						
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Additional Goal	1.1.	1.1.	1.1.	1.1.	1.1.		
Additional Goal #1: Enter narrative for the goal in this box.	2012 Current Level :*	2013 Expected Level :*					
	Enter numerical data for current goal in this box.	Enter numerical data for expected goal in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Additional Goals Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please not ethat 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

Additional Goal(s) Budget (Insert rows as needed)

Include only school-based funded				
activities/materials and exclude district				
funded activities /materials.				
Evidence-based Program(s)/Materials(s)				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Technology				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Other				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Total:				

End of Additional Goal(s)

Final Budget (Insert rows as needed)	
Please provide the total budget from each section.	
Reading Budget	
	Total: \$28,693.74
CELLA Budget	
	Total:
Mathematics Budget	
	Total: \$42,500.00
Science Budget	
	Total: \$25,000.00
Writing Budget	
	Total:
Civics Budget	
	Total:
U.S. History Budget	
	Total:
Attendance Budget	
	Total:
Suspension Budget	
	Total:
Dropout Prevention Budget	
	Total:
Parent Involvement Budget	
	Total: \$6,000.00
STEM Budget	
	Total: \$4.000.00
CTE Budget	
	Total:
Additional Goals	Totali
	Tatal
	10(4).

Grand Total: \$106,193.74
2012-2013 School Improvement Plan (SIP)-Form SIP-1

June 2012 Rule 6A-1.099811 Revised April 29, 2011

2012-2013 School Improvement Plan (SIP)-Form SIP-1

Differentiated Accountability

School-level Differentiated Accountability (DA) Compliance

Please choose the school's DA Status. (To activate the checkbox: 1. Double click the desired box; 2. When the menu pops up, select *Checked* under "Default value" header; 3. Select *OK*, this will place an "x" in the box.)

School Differentiated Accountability Status		
□Priority	□Focus	□Prevent

• Upload a copy of the Differentiated Accountability Checklist in the designated upload link on the Upload page

School Advisory Council (SAC)

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 members 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.

 \Box Yes \Box No

If No, describe the measures being taken to comply with SAC requirements.

Describe the activities of the SAC for the upcoming school year.

Monitoring of the School Improvement Plan

Monitoring of the Parent Involvement Plan

Advise the Principal and administration on matters related to parent involvement

June 2012 Rule 6A-1.099811 Revised April 29, 2011

Describe the projected use of SAC funds.	Amount
Parent Involvement Activities	\$6,000