Goal Area: HAP

GOAL:

To increase the percentage of students in Grades 3 & 5 reaching the midpoint of the College & Career Ready "Stretch" Lexile Bands for their grade-level as reported on the CCRPI Report:

- a) in Grade 3 from 51.6% to 56.2 %
- b) in Grade 5 from 80.4 % to 83.4%

Action Steps		Evidence	Required	a) Timeline for Implementation	Person(s)
	Action Steps	S, M, P	Resources	b) Method for Monitoring	Responsible
1	Professional Learning: a) Grade-level data analysis of student's Lexile Levels b) Professional Learning on Lexiles provided by Title I Teacher c) Professional Learning on Journeys Reading provided by Title I Teacher d) Professional Learning on Daily 5 provided by Title I Teacher	S	Title I Teacher Supplies for professional learning	a) 2018-19 school year b) sign in sheets, agendas, data sheets	Title I Teacher, Administrators
2	Family Engagement: a) Literacy & Math Skills Night b) Information on Lexiles and Reading provided to parents/ guardians by teachers c) Information on Lexiles and Reading posted on the school website & school Facebook page d) Parents are informed of their child's progress toward meeting the standards. d)Parents/guardians informed of students' success toward goals in Accelerated Reader program.	Р	Supplies for family engagement activites	a) 2018-19 school year b) copies of handouts, sign in sheets, screenshots of websites and social media Georgia Milestones results will be shared with parents.	Teachers, Title I Teacher, Administrators

	_				2018-19 school year		
3)	Providing high-interest books at all Lexile levels to students in the Media Center and classrooms	S	Books	b)	Destiny Check out Records	Media Specialist, Administrators	
4)	Focus on Accelerated Reader (AR) on all grade- levels (including AR incentives & awards provided by Title I Teacher)	S	Books Supplies for AR awards and incentives	a) b)	2018-19 school year AR reports	Teachers, Title I Teacher, Administrators	
5)	Ongoing implementation of Daily 5	Р	Daily 5 resources (website access) Supplies for implementation		2018-19 school year classroom observations, lesson plans	Teachers, Title I Teacher, Administrators	

Goal Area:
HAP

GOAL:

To reduce the percentage of students in Grades 3 – 5 receiving 2 points or fewer (on a four-point scale) in the area of Idea Development in Writing as measured by the Georgia Milestones Assessment Systems:

- a) students in Grade 3 from 96% to 91%
- b) students in Grade 4 from 70% to 65%
- c) students in Grade 5 from 82% to 77%

Action Steps		Evidence	Required	a) Timeline for Implementation Person(s)
	Action steps	S, M, P	Resources	b) Method for Monitoring Responsible
1)	1)Professional Learning: a) Grade-level Data Analysis on students' WriteScore performance b) Professional Learning on WriteScore provided by Title I Teacher	S	Title I Teacher WriteScore Program Supplies for assessment and data analysis	a) 2018-19 school year b) sign in sheets, agendas, classroom observations and walk-throughs Title I Teacher, Administrators
2)	Family Engagement: a) Writing Tips & Make & Take Activity at Literacy Night b) Writing Tips included in Teacher Newsletters	Р	Supplies for family engagement activites	a) 2018-19 school year b) sign in sheets, handouts Teachers, Title I Teacher, Administrators
3)	WriteScore Assessments	М	WriteScore Program Supplies for writing Additional Chromebooks Computer Supplies	a) 2018-19 school year b) Classroom Observations, Indivudualized student reports, classroom summaries Teacher, Administrators
4)	Use of research-based instructional program(s) a) Daily 5	Р	Supplemental Instructional Materials and Supplies	a) 2018-19 school year b) classroom observations, lesson plans Teachers, Title I Teacher, Administrators

5)	Computer Lab Paraprofessional to provide writing practice	S	Paraprofessional Additional Computers Computer	a) b)	2018-19 school year Classroom Observations, Indivudualized student reports, classroom summaries	Administrators, Computer Lab Paraprofessional
			Supplies			

Goal Area: HAP	GOAL:	the English/Langua the System, RESA, a) Grade 3 from b b) Grade 5 from a	age Arts sec and State po elow the Sys bove the Sta	tion of the Georgia Mile ercentages: stem, RESA, & State to a ate and below the Syste	scoring at Levels 3 & 4 (Proficient estones End of Grade (EOG) Assessat or above the System, RESA, & Sem and RESA to at or above the System.	sment at or above
	Action S		Evidence S, M, P	System, RESA, & State Required Resources	a) Timeline for Implementation b) Method for Monitoring	Person(s) Responsible
Professional Learning: a) Grade-level Data Analysis of STAR Reading Assessment, sight words, and fluency c) Professional learning on Daily 5 provided 1) by the Title I Teacher d) Professional Learning on the implementation of Journeys provided by Title I Teacher, Instructional Technology Specialist, and Reading Series Representative		S	Title I Teacher WriteScore Program Supplies for assessment and data analysis	a) 2018-19 school year b) sign in sheets, agendas, classroom observations and walk-throughs	Title I Teacher Administrators	

2)	Family Engagement: a) Tips for Success on the Georgia Milestones ELA provided at Literacy & Math Skills Night b) Information on Reading Skill Development provided by teachers in teacher newsletter c) Information on Reading Skill Development on School Website d) Parents/ guardians informed of students success toward goals in Accelerated Reader program	М	Supplies for family engagement activites	a) b)		Teachers, Title I Teacher, Administrators
3)	Focus on Accelerated Reader in Grades K - 5	S	Books Supplies for AR awards and incentives	a) b)	2018-19 school year AR reports	Teachers, Title I Teacher, Administrators
4)	Use of research-based instructional program(s) a) Saxon Phonics in Kindergarten b) Ball Sight Words in Kindergarten c) Imagine Learning in EIP for Grades K – 2 d) booklets for vocabulary development in Science & Social Studies e) Daily 5 f) IXL- ELA (targeted students) g) Tumblebooks h) Reading A-Z (targeted Students)	S	Saxon Phonics Program and supplies for implementation, Ball Words Program and supplies for implementation, IXL program, Reading A-Z program, Tumblebooks program, Imagine Learning, Science and Social Studies vocabulary development booklets, Computer supplies, Additional Computers, Additional Chromebooks	b)	classroom observations, lesson plans	Teachers, Title I Teacher, Administrators

		Committee Lab	a)	2018-19 school year		
Computer Lab Paraprofessional to assess 5) student progress and to address individual learning plans' ELA skills	М	Computer Lab Paraprofessional Additional Computers Computer Supplies	b)	Classroom Observations, WriteScore Indivudualized student reports, classroom summaries	Administrators, Computer Lab Paraprofessional	

Goal Area:
HAP

GOAL:

on the Mathematics section of the Georgia Milestones End of Grade (EOG) Assessment at or above the System, RESA, and State percentages:

a) Grade 3 from above the State and below the System & RESA to at or above the System, RESA, &

	Action Steps	Evidence	Required	a) Timeline for Implementation	Person(s)
	Action Steps	S, M, P	Resources	b) Method for Monitoring	Responsible
a) 1) ass b)	ofessional Learning: Grade-level data analysis of STAR Math sessment Professional Learning on MyMath ovided by Title I Teacher	S	Title I Teacher Supplies for professional learning	a) 2018-19 school year b) sign in sheets, agendas, classroom observations and walk-throughs	Title I Teacher, Administrators
a) Succeptor b) pro 2) c) l on d) succeptor	mily Engagement: Homework Help in Math & Tips for cess on the Georgia Milestones Math ovided at Literacy & Math Skills Night Information on Math skill development ovided by teachers in teacher newsletter information on Math skill development school website Parents/guardians informed of student excess toward goals in Accelerated Reader ogram Parents are informed of their child's ogress toward meeting the standards.	M	Supplies for family engagement activites	a) 2018-19 school year b) sign in sheets, handouts, Georgia Milestones results will be shared with parents	Teachers, Title I Teacher, Administrators

Use of research-based instructional program(s) a) MyMath b) IXL-Math		MyMath instructional resources, Computer supplies and technology equipment for the online components of the MyMath program			Teachers, Title I Teacher, Administrators
--	--	--	--	--	---