SCHOOLWIDE IMPROVEMENT PLAN (SIP) TITLE I SCHOOLWIDE PROGRAM (SWP) PLAN TITLE I TARGETED ASSISTANCE (TA) PLAN

NAME OF SCHOOL/PRINCIPAL: Cross Creek Elementary: Clay Stanaland					
NAME OF DISTRICT/SUPERINTENDENT: Thomas County Schools: Dr. George Kornegay	y, Jr., Superintendent				
□ Comprehensive Support School □ Targeted Support School □ Non-Title 1 School □ Opportunity School	I <u>X</u> Schoolwide Title 1 School \Box Targeted Assistance Title 1 School				

DIVISION OF SCHOOL AND DISTRICT EFFECTIVENESS

Advancing Leadership | Transforming Schools

All required components of the Title I Schoolwide and Targeted Assistance are included in this template.

	SIGNATURES: Superintendent flore H- Konneso. Principal Supervisor Principal Clay Standard Title 1 Director Bol Decom	Date 10-2-2017 Date 9/29/17 Date 6/2/17	
--	---	---	--

Name	Position/Role	Signature
Lynnette Fykes	3rd grade teacher	
Layne McDermond	3rd grade teacher	
Jen Mobley	3rd grade teacher	
Ivie Stephenson	3rd grade teacher	
Lisa Salveter	Music teacher	Į.
Lasaundra Cohen	4th grade teacher	
Melissa O'neal	3rd grade teacher	
Jocelyn Simmermaker	4th grade teacher	
Jordan Patton	4th grade teacher	
Jordan Mclaughlin	3rd grade teacher	
Morgan Taylor	3rd grade teacher	Sir
Leslie Aracri	3rd/4th Interventionist	
Lynn Bennett	Counselor	
Joanna Davis	Parent	
Anna Griffis	Parent	
Chansidy Daniels	Parent	
Stephanie Dennis	Parent	
Brecca Pope	Assistant Principal	
Clay Stanaland	Principal	

Title I only The Letter of Intent for Title I Schoolwide was submitted on	
Please indicate the programs that are consolidated in this plan: <u>Title I, Title IC, Title IIA, Title IV, Title VB, IDEA, Title IXA, McKinney Vento</u>	

Needs Assessment/ Data Review Results

Prioritized Needs	Data Source	Participants Involved	Communication to Parents and Stakeholders
Student Achievement ELA, Math, Science & Social Studies	CCRPI, Milestones, Screener data, Migrant CNA, Title IIA, CNA	Admin, Leadership team, PAC (Parent Advisory Council)	Websites, Title I meetings, Letter, Remind 101
Parent and Community Support Attendance Discipline	Parent Involvement contact chart Attendance data Discipline data Perception data	Admin, Leadership team, PAC (Parent Advisory Council)	Family Engagement Plan, Parent compact, student handbook, Title I meetings & workshops
Professional Learning	CCRPI, Milestones, Screener data, Migrant CNA, Title IIA, CNA TKES	Admin, Leadership team, PAC (Parent Advisory Council)	Learning groups Professional learning calendar TKES conferences

SMART GOAL #1 Increase the number of students who both pass and score in the proficient/distinguished area on EOC Milestones by 3% by the 2019-2020 school year.

			D) 1110 2017 2020 0			The same of the sa
Georgia School Performance Standard			Action /Strategies Impact on Student Learning Actions of Implementation		Estimated Cost, Funding Source, and/or Resources	
Planning and Organization Standard 3: Monitors implementation of the school improvement plan and makes adjustments as needed	1.1 All Students	1.1 Develop a Short Term Action Plan to implement and monitor the SIP	1.1 Agenda Sign-in sheets *Meeting minutes	School Leaders Demonstrate: Leadership Team Minutes SIP	1.1 Administrators Leadership Team	1.1 None
Instruction Standard 9: Provides timely, systematic, data-driven interventions Instruction Standard 5: Differentiates instruction to meet specific learning needs of students	1.2 Students identified as Tier II. III and IV	1.2 Utilize Tier II, III, and IV interventions and progress monitoring tools with fidelity to provide academic and behavioral support to students experiencing difficulties and/or performing below grade level.	1.2 *Tier II and III student rosters *DIBELS, SRI & STAR progress monitoring data *Professional learning agenda/materials/sign-in sheets	*Improved scores *Dibels Progress monitoring data *SRI Lexile data *STAR data *Improved student work *Collaboration of leadership/ teacher	1.2 Administrators SpEd Director Interventionists	1.2 Title I Funds Intervention teacher & resources \$60,000 Screening resources Title V, SRCL \$40,000
Leadership Standard 5: Builds leadership capacity through shared decision-making and problem-solving Instruction Standard 1:	1.3 All Students	1.3 Common planning/strategic scheduling Leadership opportunities during learning groups.	1.3 Sign-in sheets Agendas Lesson Plans Common Assessments	Leader assignments Agendas Principal	1.3 Administration 1.4 Administration Federal Programs	1.3 None
Provides a supportive environment conducive to learning Instruction Standard 6: Uses appropriate, current	Students	Hire class size reduction teachers to allow for increased individualized instruction	CSR documentation schedules & observations	Student Achievement on screeners and Milestones	Director	\$150,000 in salaries
Assessment Standard 2: Uses a balanced system of assessments including	1.5 All Students	1.5 Coding/Robotics -STEM Project Lead the Way (PLTW)	1.5 Lesson plans -Class roster -Lego League	9	1.5 Administrators Leadership Team	1.5 Local -\$60,000 Coding & PLTW teachers

diagnostic, formative, and summative to monitor learning and inform instruction	1.6 All Students	1.6 Provide consistent grade level intervention time for all students. Hire academic intervention teachers	1.6 Lesson Plans Master Schedule Training	1.6 Class Projects Competitions	1.6 Principal Administration Interventionists Leadership Team	1.6 Title I, \$30,000 \$8,000 Title VB 1.7 ESPLOST
Assessment Standard 1: Aligns assessments with the required curriculum standards	1.7 All Students	1.7 Replace Consumables (Everyday Math)	1.7 Lesson plans Master schedule Professional learning	1.7 Daily Schedule Lesson Plans	1.7 System/School Administrators Teachers: 3rd and	
Curriculum Standard 2: Designs curriculum documents and aligns resources with the intended rigor of the required standards	1.8 All Students	1.8 Purchase <u>Georgia Studies Weekly</u> , and <u>Scholastic News/Weekly Readers</u> for each student, purchase class sets of extended text schoolwide	1.8 Lesson Plans Purchase Order	1.8 Student achievement on screeners & Milestones	Specials 1.8 Principal System Leadership	1.8 Striving Readers \$3500
Instruction Standard 7: Provides feedback to students on their performance on the standards or learning targets	1.9 All Students	1.9 Accelerated Math/Everyday Math in all math classrooms based on STAR results	1.9 Lesson Plans AM reports	Naiku 1.9 Daily Schedule Lesson Plans	1.9 Leadership Team Administrators/Teachers Technology & Media Specialists	1.9 Local Funds Cost of STAR program
Assessment Standard 1: Aligns assessments with the required curriculum standards Instruction Standard 5: Differentiates instruction to meet specific learning	1.10 All Students	1.10 Accelerated Reader in all classrooms transitioning to use of Lexile scores. Targeted vocabulary instruction in all subjects Use of data to inform literacy instruction Differentiation Tool Kit	1.10 Lesson Plans AR reports	1.10 Lesson plans STAR results Lesson plans Data reports	1.10 Leadership Team Administrators/Teachers Technology & Media Specialists	1.10 Local Funds Cost of STAR Program
needs of students	1.11 ESOL and MEP Students	1.11 Provide ESOL & MEP services to qualified students	1.11 Lesson Plans Schedules & observations	1.11 Administration ESOL & MEP staff	1.11 Admin, ESOL & MEP staff, Director of Federal Programs Administration & Federal Programs Director	1.11 Title IC Staff salary & materials Local Salary ESOL

Smart Goal 2A: To ensure a safe and disciplined learning environment: Cross Creek will decrease discipline referrals by 3% for 2017-2018

Georgia School Performance Standard	Student group (All or subgroup)	Action /Strategies		of Implementation an on Student Learning Evidence	Monitoring Actions of Implementation	Estimated Cost, Funding Source, and/or Resources
2 A. Ensure a safe and disciplined learning environment School Culture Standard 1: Develops, communicates, and implements rules, practices, and procedures to maintain a safe, orderly learning environment	All students	 A. 1 Behavior plans, Power up for 30, Three Bees, Positive Behavior Intervention Support, Achieving Bees celebration A. 2 Too Good for Violence curriculum taught during health class A. 3 Provide professional learning on classroom management, Book Study to reduce discipline referrals A. 4 Implement RtI strategies to improve student Behavior 	2.A.1 Behavior contracts, Meeting minutes, Classroom Management Plans 2.A.3 Book Study Notes	School Leaders Demonstrate: Disciplinary actions in Infinite Campus Teachers Demonstrate: classroom rules are visible, & class behavior monitoring tool Students Demonstrate: decline in referrals. 2.A.3 Minutes from book study sessions	2.A.1 & 2.A.2 Parent Involvement Coordinator, Principal Infinite Campus, Discipline records, parent contact apps	2.A.1 Student Incentives \$2,000 Principal's Fund 2. A. 2 \$400 2.A.3. Cost of Books Local Funding

Smart Goal 2B: Cross Creek will reduce the number of students missing more than 10 days during the 2017-2018 school year.

	dent p (All or Action /S		of Implementation spact on Student Learning	Monitoring Actions of Implementation	Estimated Cost, Funding Source, and/or Resources
2. B. Develop an attendance program to ensure students attend school regularly. School Culture Standard 5: Recognizes and celebrates achievements and accomplishm ents of students and staff	2. B. 1 Make daily cont mentor program for idea schoolwide incentives, of perfect attendance, & identified students 2. B. 2. Parent Coordina and administrators with contacts for conferences absentee intervention program for idea and administrators.	absentee excusion absentee excusion recognition whome visits for teacher newsletters, & daily agenda ator will assist teachers making parent and will assist in the absentee excusion mentor lists, number of awateacher newsletters, & daily agenda and competition among classro for perfect	Demonstrate: Attendance data Teachers Demonstrate: Attendance data Students Demonstrate: Demonstrate:	2.B.1 Attendance Clerk Parent Involvement Coordinator Counselor 2.B.2. Administration & Federal Programs Director	2.B.2. Salary \$30,000 Title I

SMART GOAL #3A All teachers will use technology to enhance communication with families and support student learning by the 2019-2020 school year.

Georgia School Performance Standard	Student group (All or subgroup)	Action /Strategies	Evaluation of and Imp	of Implementation act on Student earning Evidence	Monitoring Actions of Implementation	Estimated Cost, Funding Source, and/or Resources
Instruction, Planning and Organization Family and Community Engagement, School Culture	All groups	 3.A.1 Continue to promote Cross Creek Card Sales, and Cookie Dough Fundraiser; Support BEE Boosters; Decrease energy consumption 3.A.2 Maintain One to One (1 to 1) devices school-wide, include consistent use of technology by students and teachers to support instruction. 3.A.3 Continue providing instructional technology programs. (Reading EGGS, Reading Eggspress, Math Facts in a Flash, Study Island, Brain Pop, Brain Pop Jr., Education City, United Streaming, Renaissance Place, Everyday Math, Moby Max) 3.A.4 Continue to employ technology specialist to assist teachers in maximizing instruction with technology 	3.A.1 Booster minutes 3.A.2 Student survey, use of technology 3.A.3 Software licences TKES walkthrough Student achievement data 3.A.4 Instructional Technology Specialist Activity logs	School Leaders Demonstrate: Data usage Electric Bill Teachers Demonstrate: Teacher lesson plans for daily instruction Monthly usage reports Discussion in weekly learning groups Students Demonstrate: Student use of technology	3.A.1 BEE Boosters System Administration 3.A.2 System Administration 3.A.3 Administrators Technology Staff 3.A.4 Building & System Administrators	3.A.1 N/A 3.A.2 \$30,000 ESPLOST 3.A.3 Title VB \$20,000 3.A.4 Title I, \$70,000

SMART GOAL #3B Implement a school-wide emotional care and support program that includes healthy habits lessons and a school-wide guidance plan by the 2019-2020 school year.

Georgia School Performance Standard	Student group (All or subgroup)	Action /Strategies	and Impa	of Implementation act on Student earning Evidence	Monitoring Actions of Implementation	Estimated Cost, Funding Source, and/or Resources
Instruction, Planning and organization, School Culture	All groups	 3.B.1 Maintain the master schedule to include 90 hours of Physical Education activities 3.B.2 Counselor provides education through developmental guidance to all students 3.B.3 Counselor referrals to appropriate agencies 3.B.4. Provide counseling to all students following ISS and OSS 3.B.5. Ensure completion of grade specific Career Cluster Awareness Activities 	3.B.1 Booster minutes 3.B.2 Guidance curriculum, Guidance schedule	School Leaders Demonstrate: Data usage Reduced disciplinary removals Teachers Demonstrate: Teacher lesson plans for daily instruction Students Demonstrate: Pre/Post Tests % student participation rosters by lesson	3.B.1 Administration, PE teachers 3.B.2 Principal, Counselor 3.B.3 Counselor 3.B.4 Counselor 3.B.5 Counselor	3.B.1 N/A 3.B.2 N/A 3.B.3 N/A 3.B.4 N/A 3.B.5 N/A

Smart Goal 4- Continuous Improvement. All teachers will participate in professional learning appropriate for their instructional assignment each year.

Professional Learning Strategy to support achievement of SMART Goals	Professional Learning Timeline	Estimated Cost, Funding Source, and/or Resources	Person(s) Responsible	Monitoring Teacher Implementation of Professional Learning	Artifacts/Evidence of Impact on Student Learning
Provide curriculum training to all teachers for all subjects. ELA, Math, Science & Social Studies	July 2017- May 2018	Title I, Title IIA, and Title VB funds \$20,500	System and School Administrators	Sign in sheets Agendas Teacher Plans	GA Milestones School wide screeners Benchmarks
Align master schedule to provide teachers with six common planning periods in five days	Summer 2017	0	School - Administrators	Sign in sheets	Master schedule Teachers' daily schedules
Develop a master schedule of professional development opportunities	July 2017-May 2018	0	School & System Level Administrators	Attendance data	Professional learning schedule
Continue consistent use of technology by students and teachers to support instruction.	August 2017- May 2018	Local Funding, Title IIA	Teachers Administrators Instructional Technology Staff	Planbook.com	Sign-in sheets Agendas Teacher Lesson Plans
Refine the collaborative planning process to ensure that daily instruction in ELA, Math, Science, and Social Studies: *Is data driven *Continues the use of	Aug 2017 - May 2018	Local funding, Title IIA	School & System Level Administrators	Sign in Sheets Agendas Teacher Plans	Samples of student work Increased performance on formative and summative assessments
technology by students and teachers to support instruction *Includes the continuation					

	T	T		G: : G!	r ' DIDELC
of the alignment of	Aug 2017 - May	Local funding, Title	School & System	Sign in Sheets	Improvement in DIBELS
formative and summative	2018	IIA	Level	Agendas	data (progress monitoring)
assessments with the		Sec.	Administrators	Teacher Plans	
rigor/Depth of Knowledge		,			Samples of student work
(DOK) level of the CCGPS					
*Includes teaching the			N.		Increased performance on
language/vocabulary of the					formative and summative
standards in all core content					assessments
areas		2		1	
Includes teaching cursive			-	*	Improvement in DIBELS
handwriting in 3rd and 4th		3			data (progress monitoring)
grades (Handwriting			es es	•	8
Without Tears)	-	٨			
Use data from student	2017-2018 school	Software	*Associate	TKES evaluation,	TKES evaluation, surveys
assessments, annual needs	year	Textbooks/Units	Superintendent of	surveys and student	and student achievement data
assessments, teacher self-	Jour	Books	Teaching and	achievement data	from screener data, formative
assessments, and TKES to		2001.5	Learning	from screener data,	and summative assessments
plan focused, ongoing			*Coordinator of	formative and	
professional development			Elementary	summative	
for certified and	,	Δ.	Education and	assessments	
noncertified staff.			Teacher Induction		
Teachers participate in		\$40,000	*Administrators		e 2
embedded professional		Ψ10,000	*Teachers		
learning. Appropriate			*Instructional		
support and follow-up is		Professional	Technologist		¥
planned quarterly by the		Learning funding	recimologist		
leadership team and in		Title I funding, Title		TKES evaluation,	
collaborative teacher		II, Title VB		surveys and student	
		II, THE VD		achievement data	TKES evaluation, surveys
meetings. Follow-up support may include:	2017-2018 school	Software	*Associate	from screener data,	and student achievement data
1 11 2		Textbooks/Units	Superintendent of	formative and	from screener data, formative
Planning teacher mastings on	year	Books	Teaching and	summative	and summative assessments
meetings on		\$40,000	Learning	assessments	
management of		φ40,000	*Coordinator of	assessificilis	
formative and			"Coordinator of		

summative			Elementary	*	
assessments for the			Education and		
purpose of adjusting			Teacher Induction		
daily instruction		Professional	*Administrators		
 Scheduling 		Learning funding	*Teachers		
demonstration lessons		Title I funding	*Instructional		
and teacher observations		Title Transmig	Technologist		
Visiting other			Technologist		
classrooms to get		Software			
teaching ideas					
Audio taping classes for		Textbooks/Units			
additional professional		Books			
learning	ü	\$40,000		2	-
Teachers are engaged in	:		W.	-	
planning professional learning					
experiences for the school and					
articulate the intended results	2017-2018 school	Professional	*Associate	TKES evaluation,	TKES evaluation, surveys
of professional learning by:	year	Learning funding	Superintendent of	surveys and student	and student achievement data
 Working with the 	ž	Title I funding	Teaching and	achievement data	from screener data, formative
elementary curriculum		8	Learning	from screener data,	and summative assessments
coordinator, principal,			*Coordinator of	formative and	,
assistant principal and			Elementary	summative	
other staff to develop			Education and	assessments	*
plans			Teacher Induction	assessments	
Monitoring the			The state of the state of the succession of the state of		
implementation of			*Administrators		
classroom strategies,			*Teachers		8
creating a system of	in the second se		*Instructional		
follow-up support, and			Technologist		^
identifying the results of		Į.			
these strategies on student					
learning.					

Smart Goal 5- Parent Engagement and Communication. Cross Creek will increase parent participation by 3% during the

2017-2018 school year.

Parent Engagement Activities	Timeline	Estimated Cost, Funding Source, and/or Resources	Person(s) Responsible	Evaluation Results	Artifacts/Evidence of Impact on Student Learning
5.A.1 Maintain employment	5.A.1	\$40,000 Title I	5.A.1	5.A.1	5.A.1
of a Parent Involvement	Fall 2017	,	Principal,	Annual evaluation	Documentation of parent and
Coordinator.			Director of	gr gr	teacher support
*	5.A.2 & 5.A.3	5.A.2 & 5.A.3	Federal Programs		
5.A.2. Newsletters, trainings,	Each 9 weeks	T-shirts		5.A.2 & 5.A.3	5.A.2 & 5.A.3
and conference/open houses.		\$3,500	5.A.2 & 5.A.3	Participation	Calendar of events
Conference with each family		Supplies	PIC &	documentation	# of participants
about: Parent Compact, and	<i>*</i>	\$3,000	Administrators		~
Parent Involvement at school		Funding from BEE			-
functions and on field trips.		Boosters and		-	
		Principals Fund			
5.A.3. Conduct Open House					
Events:					
Fall family night	,				
Safe Routes to School (anti-					
bullying campaign)		-	4.		
Learn to Achieve Clothes drive				2	
Honors Assemblies					
BEE Booster Club	9				
School Council					
Field Days (one for each		*	*	2	
grade), AR celebrations					. 1
Achieving BEE celebrations				9	
End of the Year Picnics			ž		
STEM Night					
Lego League Display Night					

Resources:

Georgia School Performance Standards - http://www.gadoe.org/School-Improvement-Services/Pages/default.aspx

Professional Learning Plan Template Guidelines - http://www.gadoe.org/School-Improvement/School-Improvement/School-Improvement-Services/Documents/Professional%20Learning%20Professional%20Learning%20Professional%20Learning%20Professional%20Learning%20Professional%20Learning%20Professional

System for Effective School Instruction: <a href="http://www.gadoe.org/School-Improvement/School-Improvement-School-Improvement

Title 1 - http://www.gadoe.org/School-Improvement/Federal-Programs/Pages/default.aspx

QCIS (Indistar) - http://www.indistar.org/

Statewide Longitudinal Data System (SLDS) - http://www.gadoe.org/Technology-Services/SLDS/Pages/SLDS.aspx

Appendix A

Safe and Substance Free Learning results chart

	2013- 2014	<u>2014-2015</u>	<u>2015-2016</u>	<u>2016- 2017</u>
Student Drug-Free Incidents (Data)	100%	98.969 %	100%	
Violent-Free Incidents (Data)	95.34%	_ 95.533%	100%	-
Bullying and Harassment-Free Incidents (Data)	97.85%	98.282 %	98.09%	
Student Drug-Free Related incidents (Survey)	n/a	n/a	n/a	7
Violent-Free Incidents (Survey)	n/a	n/a	n/a	
Bullying and Harassment-Free Incidents (Survey)	n/a	n/a	n/a	
Safe and Substance Free Learning Environment Score	97.73%	97.595%	99.365 %	

CCRPI School Score

	2012	<u>2013</u>	<u>2014</u>	<u>2015</u>	<u>2016</u>	2017	<u>2018</u>
CCRPI Score	81.2%	78.4%	72.8%	85.1%	80.6%		à

^{• 100%} of 3rd grade students completed state required paper/pencil testing during the FY 2017 school year. Paper/pencil administration of the test rendered 14% fewer Beginning Learners and 2% more Distinguished Learners in ELA, 16% fewer Beginning Learners and 4% more Distinguished Learners in Math.

Appendix B

Monitoring Academic Course Success

SCHOOL will improve the percent of students passing all five academic classes (ELA, Reading, Math, Science, Social Studies)

Subject	2015-16 (baseline)	2016-17	2017-18
3rd grade First 9 weeks	91.85%	87%	
Second 9 weeks	93.54%	84%	2.
Third 9 weeks	92.54%	83%	
Fourth 9 weeks	95.28%	88%	
4th grade First 9 weeks	96.44%	75%	
Second 9 weeks	93.8%	87%	
Third 9 weeks	93.66%	83%	
Fourth 9 weeks	96.45%	89%	

Appendix C

Evaluating the School Improvement Plan

Cross Creek will improve Median Student Growth Percentiles (SGPs) in every content area according to the chart below.

Subject	2014-15	<u>2015-16</u>	2016-17 (projected)	2016-17 (actual)	2017-18
English/ Language Arts 4th grade	<u>52%</u>	<u>57%</u>	61%	Not available	
Reading 4 th grade	<u>57%</u>	Not available	Not available	Not available	-
Math 4 th grade	63%	63.5%	67.5%	Not available	
Science 4 th grade	<u>69%</u>	58%	Not available	Not available	
Social Studies 4 th grade	<u>69%</u>	71%	Not available	Not available	

3rd grade Lexile results chart:

	2014-2015	<u>2015-2016</u>	2016-2017		
	<u>Actual</u>	<u>Actual</u>	Projected	<u>Actual</u>	
Percent of students in grade 3 achieving a Lexile measure equal to or greater than 650	45.72%	37.12%	40.12% Not available a time		

Appendix D

Monitoring Discipline

SCHOOL will reduce the number of discipline infractions by 3%.

	2014-2015	2015-2016			2016	<u>-2017</u>			2017-2018
<u>Month</u>	Office Referrals	<u>Total</u> <u>Referrals</u>	<u>Projected</u> <u>2016-2017</u>	Office Referrals	Bus Referrals	ISS Referrals	OSS Referrals	<u>Total</u>	Projected 2017-2018
August	<u>40</u>	<u>31</u>	<u>28</u>	12	<u>31</u>	<u>3</u>	0	<u>43</u>	42
September	- <u>68</u>	<u>64</u>	<u>58</u>	<u>16</u>	<u>46</u> -	9	<u>3</u>	<u>62</u>	<u>60</u>
October	<u>67</u>	<u>63</u>	_57	<u>21</u>	<u>27</u>	<u>10</u>	<u>1</u> .,	<u>48</u>	<u>47</u>
November	<u>75</u>	<u>68</u>	61	22	<u>27</u>	<u>10</u>	. 1	<u>49</u>	48
December	<u>54</u>	<u>26</u>	_23	<u>25</u>	<u>9</u>	9	4	<u>34</u>	33
January	<u>63</u>	· <u>29</u>	26	<u>27</u>	<u>36</u>	<u>9</u> ·	<u>3</u>	<u>63</u>	<u>61</u>
February	<u>100</u>	<u>54</u>	<u>49</u>	<u>54</u>	<u>43</u>	<u>19</u>	<u>10</u>	<u>97</u>	94
March	<u>65</u>	<u>63</u>	_57	<u>44</u>	<u>42</u>	<u>22</u>	<u>5</u>	<u>86</u>	<u>83</u>
April	<u>66</u>	43	<u>39</u>	<u>17</u>	<u>21</u>	7	<u>2</u>	38	<u>37</u>
May	<u>52</u>	<u>13</u>	<u>12</u>	<u>19</u>	<u>24</u>	<u>6</u>	<u>2</u>	<u>43</u>	42
<u>Total</u>	<u>651</u>	<u>454</u>	410	257	<u>306</u>	104	31	<u>563</u>	<u>546</u>

Behavior Incidents by Sub-group

	2014-15 # of incidents	Actual 2015-2016	Actual 2016-2017	Projected 2017-2018
Race Black	381	291	129	125
White	220	149	66	64
Other -		-	24	23
<u>Total</u>	651	483	219	212
Grade Level	289	244	269	261
4th	362	239	310	301
Gender Female	226	138	73	71
Male	425	345	146	142
Students With Disabilities No	428	335	178	173
Yes	180	143	41	40

Appendix E

Monitoring Family Engagement

Cross Creek will improve the number of parents that participate in school activities.

2016-2017	Conferences	Home visits	Meetings	Parent Workshops	Staff Development	Volunteers at School	Parent Resource Center	Participation Opportunities	Other	Total
August	25	2	119	2	2	26	0	834	214	1224
September	20	2	127	3	1	93	0	461	254	961
October	13	1	70	2	1	62	0	525	184	858
November	9 -	4	52	1	2	6	0	53	160	287
December	14	10	52	2	1	6	0	168	118	371
January	26	11	55	Ι .	4	59	0	653_	137	946
February	20	4	51	1	3	7	0	310	7	403
March	20	3	76	3	2	20	0	922	1	1047
<u>April</u>	12	2	29	2	2	11 -	1	233	24	316
May	8	7	38	1	0	23	0	1238	4	1319
Category Totals	168	46	682	18	18	313	1	6133	1165	8544

Appendix F

Monitoring DIBELS Next (Reading) and DIBELS Net (Math)

Cross Creek will improve the percent of students scoring "At or Above Benchmark"

<u>Subject</u>	<u>2014-15</u> <u>Easy CBM</u>	2015-16 (DIBELS baseline)	DIBELS 2016-2017
Oral Reading Fluency 3 rd grade	46%	48%	57%
-4 th grade	47%	N/A	55%
Reading Comprehension (DAZE) 3 rd grade	35%	42%	41%
4 th grade	45%	N/A	52%

<u>Subject</u>	2014-15 Easy CBM	2015-16 (DIBELS baseline)	<u>2016-17</u>	
Math Computation 3rd grade	n/a	n/a	54%	
4th grade	n/a	n/a	55%	
Math Concepts & Applications 3 rd grade	61%	n/a	59%	
4 th grade	35%	n/a	49%	

Appendix G

Monitoring Student Achievement Data

Cross Creek will improve the number of students scoring developing learner or higher on the Georgia Milestones by 3%.

ELA	100							
Grade	<u>Year</u>	All Students	Black	White	SWD	Hispanic	<u>Female</u>	Male
3rd grade	2017	70%	54%	79%	46%	79%	71%	69%
	2016	56%	39%	64%	25%	61%	58%	53%
	2015	64%	50%	73%	34%			
4th grade	2017	69%	55%	75%	34%	89%	70%	68%
9	2016	71%	- 60%	78%	37%	70%	76%	66%
	2015	67%	56%	75%	34%		-	

Milesto	nes: Deve	loping Lear	gher		ă			
Math								
Grade	<u>Year</u>	All Students	Black	White	SWD	Hispanic	<u>Female</u>	Male
3rd Grade	2017	72%	60%	79%	50%	75%	74%	70%
	2016	56%	39%	64%	25%	61%	58%	53%
	2015	64%	50%	73%	34%			
4th grade	2017	85%	73%	92%	61%	93%	82%	88%
	2016	71%	60%	78%	37%	70%	76%	66%
	<u>2015</u>	67%	56%	75%	34%			

						1		
Milestones: I	Developing	Learner or	Higher		2			<
Social Studies					0			
Grade	Year	All Students	Black	White	SWD	Hispanic	<u>Female</u>	Male
3rd Grade	2016	70%	62%	75%	53%	64%	69%	71%
	2015	66%	51%	74%	30%			-3
4th grade	2016	73%	58%	82%	50%	80%	71%	76%
	<u>2015</u>	70%	59%	79%	33%			

Milestones:	Developin	g Learner o	r Higher					
Science		VI						
<u>Grade</u>	<u>Year</u>	All Students	Black	<u>White</u>	SWD	Hispanic	<u>Female</u>	<u>Male</u>
3rd Grade	2016	74%	62%	81%	<u>57%</u>	86%	<u>77%</u>	72%
	2015	<u>75%</u>	59%	84%	<u>58%</u>			
4th grade	2016	75%	<u>57%</u>	86%	50%	<u>85%</u>	<u>72%</u>	- <u>77%</u>
	2015	<u>72%</u>	<u>59%</u>	83%	<u>35%</u>			

Milestones Subgroup Passing Percentage Rates 2015 to 2016 (Developing or higher)

	SWD 2015- 2016	SWD Projected 2016- 2017	SWD Actual 2016- 2017	Econ. Disadv. Actual 2015- 2016	Econ. Disadv. Projected 2016- 2017	Econ. Disadv. Actual 2016- 2017	Female	Female Projected 2016- 2017	Female Actual 2016- 2017	Male Actual 2015- 2016	Male Projected 2016- 2017	Male Actual 2016- 2017
ELA	30.6%	34%	80%	63%	66%	71%	67%	70%	75%	59.4%	62%	67%
Math	51%	54%	63%	76.3%	79%	84%	75.7%	79%	82%	76.9%	80%	87%
Science	52.2%	55%	n/a	74.8%	78%	n/a	74.7%	78%	n/a	75%	78%	n/a
Social Studies	50.9%	54%	n/a	71.8%	75%	n/a	69.9%	73%	n/a	73.6%	77%	n/a

	Black Actual 2014- 2015	Black Actual 2015- 2016	Black Projected 2016-2017	Black Actual 2016- 2017	White Actual 2014-2015	White Actual 2015-2016	White Projected 2016-2017	White Actual 2016-2017
ELA	53%	48.5%	56%	60%	74.2%	71.4%	74%	78%
Math	73%	64.7%	76%	74%	87.3%	82.4%	85%	90%
Science	59.1%	59.3%	62%	n/a	83.7%	83.6%	87%	n/a
Social Studies	54.9%	60.4%	58%	n/a	76.5%	78.9%	82%	n/a

Thomas County Schools Evaluating the School Improvement Plan

School: Cross Creek	<u>2015-2016</u> <u>2016-2017</u>							
Cross Creek will improve core academic instruction to meet the following targets on SIP	Beginning Learner	Developing Learner	Proficient Learner	<u>Distinguished</u> <u>Learner</u>	Beginning Learner	Developing Learner	Proficient Learner	<u>Distinguished</u> <u>Learner</u>
English Language Arts 3rd grade 55.6% to 60%	44.4%	33.7%	19.7%	2.2%	30%	38%	27%	. 5%
4th grade 70.7% to 73%	29.3%	35.7%	27.3%	7.7%	31%	34%	31%	4%
Math 3 rd grade 69.1% to 87%	30.8%	46.6%	20.1%	2.4%	28%	43%	22.9%	6%
4th grade 82% to 87%	16.4%	46.4%	28.8%	8.4%	15%	50%	29%	· 6%

School: Cross Creek		<u>2015-2016</u>						
Cross Creek will improve core academic instruction to meet the following targets on SIP	Beginning Learner	<u>Developing</u> <u>Learner</u>	Proficient Learner	<u>Distinguished</u> <u>Learner</u>				
<u>Science</u> <u>3rd grade 74.7% to 78%</u>	25.3%	46.2%	23.1%	5.4%				
4th grade 75% to 78%	25.1%	40.0%	24.6%	10.4%				
Social studies 3rd grade 70.1% to 73%	29.9%	53.5%	13.9%	2.7%				
4th grade 73.7% to 77%	26.3%	35.0%	25.3%	13.4%				