

. Kathy Cunningham
ent: Dr. R. Stephen Green
Non-Title I School
ool Opportunity School

SIGNATURES:	
Superintendent	Date
Principal Supervisor	Date
Principal: Kathy Cunningham	
Date	
Title I Director (Title I Schools only)	Date

Cc	ntinuous Improvement Planning Core Team Members (SWP 8, 16)	
Name	Position/Role	Signature
Dr. Kathy Cunningham	Principal	
Tonya Izzard	Assistant Principal	
Reggie Perry	Assistant Principal	
Christopher Smith	Assistant Principal	
Dr. Debra Ross	Title I Coodinator/IB Coordinator	
Dr. Irish Pharr	Instructional Specialist	
Dr. Subrena Glenn	Instructional Specialist	
Tiffany Mozley	Science Department Chairperson	
Tennille Fowler	Language Arts Chairperson	
Dr. Deborah Mau	Math Chairperson	
Cheryl Ebanks-Mannings	Social Studies Chairperson	
Irene Calloway	Parent	
Sharlanda Demingo	Parent	
Kendra Brussat	Parent	
Wanda Goodwin	Parent	
Toni Jackson	Business Partner	



Highly Qualified Staff (SWP 3, 5)
All courses are taught by highly qualified staff (Yes or No): Yes
If no, explain:
List efforts to recruit highly qualified teachers to your school:
Attend job fair where candidates are provided with pamphlets outlining the accomplishments and attributes of Tucker Middle School. Partner with Ga. State University through the Dekalb County School District.

The Letter of Intent for Title I Schoolwide was submitted on: September 26, 2016 Please indicate the programs that are consolidated in this plan: School Designated as a Priority School (Yes or No): No

School Designated as a Focus School (Yes or No): No



## Needs Assessment/Data Review Results (SWP 1, 11, 12, 13, 14, 17, 18)

Prioritized Needs	Data Source	Participants Involved	Communication to Parents and Stakeholders
Increase the number of students scoring at proficient or higher on Georgia Milestones end of Grade Assessment in the area of Science	Georgia Milestone Pre-Post Test MAP Test Classroom Test USA Test Prep IXL	Administrators Teachers Parents Students	Websites Calling Post Letters Title I Meetings Title I Nights Edmodo Translator Correspondence to N&D Facilities Parent-Teacher Conferences
Increase the number of students scoring at proficient or higher on Georgia Milestones end of Grade Assessment in the area of Math.	Georgia Milestone Pre-Post Test MAP Test Classroom Test USA Test Prep IXL	Administrators Teachers Parents Students	Websites Calling Post Letters Title I Meetings Title I Nights Edmodo Translator Correspondence to N&D Facilities Parent-Teacher Conferences
Increase the number of students scoring at proficient or higher on Georgia Milestones end of Grade Assessment in the area of ELA.	Georgia Milestone Pre-Post Test MAP Test Classroom Test USA Test Prep IXL	Administrators Teachers Parents Students	Websites Calling Post Letters Title I Meetings Title I Nights Edmodo Translator Correspondence to N&D Facilities Parent-Teacher Conferences



	Continuous Improvement Plan
DCSD Strategic Plan Goal Area	Student Success with Equity and Access
DCSD Strategic Plan Performance Objective	Improve student's mastery of learning standards

SMART GOAL # 1 (SWP 2, 7, 9, 10) (Include CCRPI Indicators)			
<b>GOAL:</b> Increase the performance scores of 8 <sup>th</sup> grade energy and transformation from 22% to 27% as measured on the Ga. Milestones test.	Actual 2014-2015	Actual 2015-2016	Target 2016-2017
MEASURE 1: Increase in percent of students scoring proficient or higher on Science Georgia Milestone End of Grade Assessment	24%	25%	30%
MEASURE 2: Meet state and subgroup performance targets for SWD students.	36.2	41.5	46.8
MEASURE 3: Meet state and subgroup performance targets for ELL students.	36.4	41.7	47.0
MEASURE 4: Meet state and subgroup targets for economically disadvantaged students.	44.9	49.5	54.1
OTHER MEASURES:			



Georgia School Performance	<b>Target Groups</b> Student Group (All or		Primary		nplementation and Impact on udent Learning	Monitoring	Estimated Cost, Funding
Standard	subgroup), Parents, Teachers	Strategies/Action Steps	Person Responsible	Artifacts	Evidence	Actions of Implementation	Source, and/or Resources
Instruction 3, 4,9 Leadership 6 Professional Learning 1,2,3,4,5,6 Parental Involvement 1,2,3,4,5	<ul> <li>All 8<sup>th</sup> Grade students</li> <li>8<sup>th</sup> Grade Science Teachers</li> <li>Administrators</li> <li>Parents</li> </ul>	<ul> <li>Evidence Based Instructional Practices</li> <li>Aligned Instructional Practices to strengthen science vocabulary and lab skills</li> <li>Facilitate collaborative assessment to analysis level of understand for all standards.</li> <li>Pre-Assessment data will drive instruction.</li> <li>USA Test Prep will be purchased to assist in test preparation as well as supplemental instruction in the areas of Science, Math, ELA, and Social Studies.</li> <li>School uses Title I funds to decrease teacher student ratio.</li> <li>Conduct parents meetings to assist parents with transition from Middle to High School.</li> <li>Counseling Department will create a schedule to meet with all students for the purpose of advisement as well as mentoring.</li> </ul>	Principal, Assistant Principals, Dept. Chairs, Instructional Specialist, Counselors and Teachers.	*Lesson Plans *Informal/Formal observations by administration and peers *Student work *Portfolios- Interactive Notebooks *Varying activities for opening, work period, closing. *PLC Meetings Agendas/Notes *Master Schedule with Common Planning Periods *TKES Walkthroughs results *IXL Test Scores *USA Test Prep Scores Parent Sign-In sheet	School Leaders Demonstrate: Consistent monitoring Teachers Demonstrate: Weekly Lesson Plan Review Instructional Support on best practices Data-driven decisions Research-based strategies for Professional Learning Common planning time with content area teachers Students Demonstrate: Increased critical thinking skills and improved performance. Responsible for own learning by showing an increase in performance. Parents Demonstrate: Increase in parent involvement. Parents are aware of student learning opportunities and interventions	Weekly Lesson Plans Weekly Science Content Meetings Monthly Science Content Meetings Grade Level Professional Learning District Professional Learning Participation Faculty Meeting Leadership Team Meetings RTI Core Team Meetings Classroom observations by administrators	USA Test Prep \$3,277 IXL \$11,160 Title I funds \$366,850.81 for Additional Teachers (including benefits). FTE funding ELT ELL Tutorial



	Continuous Improvement Plan
DCSD Strategic Plan Goal Area	Student Success with Equity and Access
DCSD Strategic Plan Performance Objective	Improve student's mastery of learning standards

SMART GOAL # 2 (SWP 2, 7, 9, 10) (Include CCRPI Indicators)			
<b>GOAL:</b> Increase the percentage of students scoring proficient or higher on the math section of the Ga. Milestones End of Grade Assessment from 23% to 28%.	Actual 2014-2015	Actual 2015-2016	Target 2016-2017
MEASURE 1: Increase in percentage of students scoring developing or higher on Math Georgia Milestones End of Grade Assessment	64%	62%	66%
<b>MEASURE 2</b> : Meeting state and subgroup performance targets for students with disabilities	36.9%	42.2%	47.5%
MEASURE 3: Meeting state and subgroup performance targets for economically disadvantaged students	51.2%	55.3%	59.4%
MEASURE 4:			
OTHER MEASURES:			



Georgia School	Target Groups Student Group			•	ation and Impact on Student arning		Estimated
Performance Standard	(All or subgroup), Parents, Teachers	Strategies/Action Steps	Primary Person Responsible	Artifacts	Evidence	Monitoring Actions of Implementation	Cost, Funding Source, and/or Resources



<ul> <li>Level PLC meetings</li> <li>Faculty meetings</li> <li>Leadership Team meetings</li> <li>RTI Core Team (monthly)</li> <li>Lesson Plans</li> </ul>	\$366,850.81 for Additional Teachers (including benefits). USA Test Prep \$3,277 IXL \$11,160 FTE funding ELT ELL Tutorial
<ul> <li>Faculty meetings</li> <li>Leadership Team meetings</li> <li>RTI Core Team (monthly)</li> <li>Lesson</li> </ul>	(including benefits). USA Test Prep \$3,277 IXL \$11,160 FTE funding ELT
<ul> <li>Leadership Team meetings</li> <li>RTI Core Team (monthly)</li> <li>Lesson</li> </ul>	benefits). USA Test Prep \$3,277 IXL \$11,160 FTE funding ELT
Team meetings • RTI Core Team (monthly) • Lesson	USA Test Prep \$3,277 IXL \$11,160 FTE funding ELT
Team meetings • RTI Core Team (monthly) • Lesson	Prep \$3,277 IXL \$11,160 FTE funding ELT
<ul> <li>RTI Core Team (monthly)</li> <li>Lesson</li> </ul>	Prep \$3,277 IXL \$11,160 FTE funding ELT
<ul> <li>RTI Core Team (monthly)</li> <li>Lesson</li> </ul>	IXL \$11,160 FTE funding ELT
Team (monthly) • Lesson	\$11,160 FTE funding ELT
Team (monthly) • Lesson	\$11,160 FTE funding ELT
(monthly) <ul> <li>Lesson</li> </ul>	FTE funding
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USA Test Prep will		
be purchased to		
assist in test		
preparation as well		
as supplemental		
instruction in the		
areas of Science,		
Math, ELA, and		
Social Studies.		
• IXL will be		
purchased to assist		
in test preparation		
as well as		
supplemental		
instruction in the		
areas of Math and		
ELA.		
ELA.		



Continuous Improvement Plan				
DCSD Strategic Plan Goal Area	English Language Arts/Reading Comprehension			
DCSD Strategic Plan Performance Objective	Improve student's mastery of learning standards			

SMART GOAL # 3 (SWP 2, 7, 9, 10) (Include CCRPI Indicators)			
GOAL: By May 2017, all students will meet their growth target in the area of ELA/Reading Comprehension as measured by the Georgia Milestones Assessment.	Actual 2014-2015	Actual 2015-2016	Target 2016-2017
<b>MEASURE 1:</b> Increase the percentage of students that are at grade level and above (Monitoring Learner) in the area of reading and Vocabulary. (6 <sup>th</sup> Grade).	52%	55%	60%
<b>MEASURE 2:</b> Increase the percentage of students that are at grade level and above (Monitoring Learner) in the area of reading and Vocabulary. (7 <sup>th</sup> Grade).	62%	67%	70%
<b>MEASURE 3</b> : Increase the percentage of students that are at grade level and above (Monitoring Learner) in the area of reading and Vocabulary. (8 <sup>th</sup> Grade).	65%	71%	74%
MEASURE 4: Increase the percentage of students scoring Proficient Learning by 5% on English Language Arts (Overall) Georgia Milestones End of Year Assessment.	33%	34%	39%
OTHER MEASURES:			



Georgia School	Target Groups       hool     Student Group			Evaluation of Implementation and Impact on Student Learning			Estimated Cost,
Performance Standard	(All or subgroup), Parents, Teachers	Strategies/Action Steps	Primary Person Responsible	Artifacts	Evidence	Monitoring Actions of Implementation	Funding Source, and/or Resources



Instructional	All students.	Evidence Based instructional	ELA Teachers	Lesson Plans/Unit	School Leaders Demonstrate:	Grade Level PLC	Title I funds
1,3,9		Practices: Support effective and		Plans	Consistent monitoring,	meetings	\$366,850.81 for
	ELA Teachers	aligned instructional practices to	Administrators		constructive feedback, lesson		Additional
Leadership		stregthen vocabulary and			plan analysis, support of	Faculty meetings	Teachers
1,2,3,4,5,6	Administrators	fluency skill acquistion.	Parents	Student work	instructional practices, data		(including
		-Facilitate collaborative analysis			driven decisions to inform	Classroom	benefits).
Professional	Parents	of standards during pre-		Portfolios	research-based strategies for	Obsevation by	
Learning		planning to confirm DOK for			improvement; providing	Leadership Team	USA Test Prep
1,2,3,4,5,6		each instructional unit.			common planning time, sharing		\$3,277
				Varying activities for	of data with stakeholders, and	Leadership Team	
Parental		Standards Based Classroom:		opening, work	providing professional learning.	meetings	IXL
Involvement		Monitor and support instruction		period, closing.			\$11,160
1,2,3,4,5		to ensure alignment, and use of				RTI Core Team	
		data to inform appropriate Tier			Teachers Demonstrate:	(Weekly)	FTE funding
		1 interventions as needed		Interactive	ELA Teams analyze student work		
		Monthly faculty meetings for		Notebooks	to identify student learning	Lesson Plans	ELT
		collaborative data analysis to			gaps, engage in collective		
		guide instructional decisiions.		Journals	inquiry that leads to appropriate		ELL Tutorial
					and timely interventions.		
		School uses Title I funds to hire		Professional			
		additional teachers for the		Learning Sign-In	Use on-line resources and/or		
		purpose of reducing student to		sheets	electronic software (MAP) to		
		teacher ratio.			bridge students learning gaps.		
		Professional Learning will be			RTI framework.		
		provided to ELA Teachers in the					
		areas of Reading and					
		Vocabulary.			Students Demonstrate:		
		,			Students will spend the		
		Professional Learning will be			necessory time usin on-line		
		provided to all teachers for the			sofware interventions (MAP) to		
		purpose of interpreting MAP			close their learning gaps.		
		Test scores.			Students will be able to use		
					literacy strategies across all		
		Conduct parents meetings to			content-areas to navigate		
		assist parents with transition			expository text (non-fiction) in		
		from Elementary to Middle			both reading and writing.		
		School.					
		USA Test Prep will be purchased to			Parents Demonstrate:		
		assist in test preparation as well as			Increase in parental		
		supplemental instruction in the			participation and awareness of		
		areas of Science, Math, ELA, and			interventions and student		
		Social Studies.			learning opportunities.		
					0		



IXL will be purchased to assist in test preparation as well as supplemental instruction in the areas of Math and ELA.			
Translators will be provided during all parental involvement events.			



## Professional Learning Plan to Support Continuous Improvement Plan (SWP 4)

Professional Learning Strategy to support achievement of SMART Goals	Professional Learning Timeline	Estimated Cost, Funding Source, and/or Resources	Person(s) Responsible and Position	Monitoring Teacher Implementation of Professional Learning	Artifacts/Evidence of Impact on Student Learning
DCSD Math Initiative	Ongoing during the 2016-2017 School Year	None	DCSD Professional Learning Department	Principal, API, Lesson plans, observations	PL agendas, PL sign-in logs, lesson plans, observations, MAP scores, GA.Milestones, student work, student data
Improving Literacy by Integrating Math, ELA, Science and Social Studies.	Ongoing during the 2016-2017 School Year	None	Irish Pharr	Principal, API, Lesson plans, observations	PL agendas, PL sign-in logs, lesson plans, observations, MAP scores, GA.Milestones, student work, student data
Labquest Refresher	December 2016	None	Steven Csukas	Principal, API, Lesson plans, observations	PL agendas, PL sign-in logs, lesson plans, observations, MAP scores, GA.Milestones, student work, student data
IXL	Ongoing	\$11,160	Sabrina Allen	Principal, API, Lesson plans, observations	PL agendas, PL sign-in logs, lesson plans, observations, MAP scores, GA.Milestones, student work, student data
USA Test Prep	Ongoing	\$3,277	Cheryl Ebanks-Manning	Principal, API, Lesson plans, observations	PL agendas, PL sign-in logs, lesson plans, observations, MAP scores, GA.Milestones, student work, student data
Smart Goals	September 2016	None	Irish Pharr	Principal, API, Lesson plans, observations	PL agendas, PL sign-in logs, lesson plans, observations, MAP scores, GA.Milestones, student work, student data

