



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

NAME OF SCHOOL/PRINCIPAL: Youth Middle School / David Todd		
NAME OF DISTRICT/SUPERINTENDENT:		
Walton County Schools / Dr. Nathan Franklin		
□ Comprehensive Support School □ Targeted Support School □ Non-Title 1 School □ Opportunity School	□ Schoolwide Title 1 School	□ 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	Date
Principal Supervisor	_ Date
Principal	_ Date
Title 1 Director(Title 1 Schools only)	_ Date

## Planning Committee Members (SWP 8, 16)

Name	Position/Role	Signature
David Todd	Principal	
Rob Donaldson	Assistant Principal	
Beth Morgan	Assistant Principal	
Michael Youngblood	Assistant Principal	
Nyisha Collins	Title I Liaison/Teacher	
Eleanor Scott	District Title I Director/Coordinator	
Donna Hawk	WCSD District Parent Involvement Coordinator	
Sinje Butler	Teacher Math Department Chair	
Cindy Coffman	Teacher Gifted Department Chair	
Barbara Ervin	Teacerh Social Studies Department Chair	
Tommy Hope	Teacher Science Department Chair	
Jessica Peterson	Teacher Leader Department Chair	
Pam Arnold	Teacher ELA Department Chair	

Title I only (SWP 10, 15, 19) The Letter of Intent for Title I Schoolwide was submitted on NA.					
Please indicate the programs that are consolidated in this plan:					
School Designated as a Priority School: No	School Designated as a Focus School: No				

## SCHOOL BACKGROUND: Brief history, demographic data, changes, accomplishments during previous year, etc.

Youth Middle School (YMS), which is located in the southwest corner of Walton County, first opened its doors in the fall of 2004. Youth Middle School had 1065 students enrolled in grades 6-8 for the 2015-2016 school years and currently 1074 students are enrolled. The school made Adequate Yearly Progress (AYP) under NCLB every year since it opened in 2004. YMS has been designated as a Georgia Distinguished Middle School since 2007. During our October 2008 GAPSS visitation, the school was commended as a GPS/data driven school and for utilizing a wide variety of methods of communication with parents. Suggested improvements included utilizing vertical planning meeting procedures from elementary to middle school and middle school to high school, continued expanding use of differentiation and extended questioning, and increase written commentary that is aligned to Georgia Standards of Excellence (GSE) and Georgia Performance Standards (GPS).

Academically, YMS offers rigorous instructional programs through differentiated student learning, remedial support classes, Saturday S.T.A.R. Program, LEAP afterschool program, Camp Success Summer School, and POI daily instruction known as Academic Support. These programs were created in response to students' needs as determined after disaggregation of testing data and the results of surveys and they will continue under the Title I School Wide Plan in 2016-2017. In this way, each student has the support that he or she needs to be a successful learner. Parents also felt that school e-mail and principal's phone calls out were the best use of communications for receiving information about school news. Socially, YMS is committed to providing counseling groups aimed at various areas of need. In addition, parent and community outreach nights are offered throughout the year with PTO (Parent-Teacher Organization) and teacher interests. YMS embraces diversity so that all our stakeholders (parents/teachers/students/business partners) work together to promote high achievement and to ensure our students' success in a global society. Youth Middle School has a dedicated staff that is strong and secure. The 2016-2017 school year has less than 13% of staff turnover, the staff and administration have a strong commitment to curriculum performance, strong vision, and direction.

The current demographics include minority percentages at 25.23% of the total school population. Our black/not Hispanic group comprises 15.73%, Hispanics make up 5.57, and Asians contain 0.65% of the YMS population. The free/reduced lunch rate has increased from 43.77% (2008-2009) to 46.94% (2009-2010), 46.52% (2011-2013) to 49.16% (2013-2014) to 46.85% (2014-2015). The free and reduced lunch rate for 2014-2015 is 46.85% which qualifies Youth Middle School for the Title I School Wide Program services. The percentage of students in the Special Education program has ranged from 8% to 13% during the past five school years and is 8.85% for 2016-2017 school year. The percentage of students (grades 6-8) in the gifted program has ranged from 10% to 21% during the past five school years and is 21.5% for the 2016-2017 school year.

We have developed our school wide plan with the participation of individuals who will carry out the comprehensive school wide/school improvement program plan. Parents were invited to participate in Youth Middle School's Title I. planning process. A meeting was held on September 15, 2016 to revise the 2015-2016 Title I school wide plans. Those persons involved were David Todd, principal; Rob Donaldson, Beth Morgan, Michael Youngblood, Assistant Principals; Nyisha Collins, Sinje Bulter, Cindy Coffman, Barbara Ervin, Tommy Hope, Jessica Peterson, Pam Arnold, teachers; Renee McQuilkin, Parent; Dr. Donna Major School Improvement Specialist, and Eleanor Scott, Title I Director. The meeting consisted of the involved persons brainstorming for ideas that would have the greatest impact on all students. They also reviewed and assessed the following instruments, procedures, and/or processes. Also, all parents had the opportunity to participate in the school quality and improvement survey in February 2016.

Results of the February, 2016 Title I Parent Survey with 65 participation results revealed the following strengths and opportunities:

#### **Strengths:**

- 96.88% understand child's report card
- 96.93% indicated that teachers regularly update grades in the parent portal
- 94.64% participated or attended open house and/or PTO meetings
- 93.85% are satisfied with the service and support provided by the school
- 92.30% indicated that YMS staff are responsive and helpful with their child's academic progress.
- 89.06% indicated teachers regularly inform them about their child's academic progress on core content classes
- 87.30% feels that all children at YMS have the same opportunity for quality education
- 35.71% participated or attended curriculum night such as reading, math science or social studies
- Parents received information from the school in the following ways:
  - o 95.38% by email
  - o 60.00% by parent portal online (Infinite Campus)
  - o 41.54% by school messenger
  - o 40.00% by school and/or district websites
  - o 38.46% by infinite campus mobile portal app
  - o 36.92% by school and/or district website

#### **Opportunities:**

- Parents would like training/program sessions on the following topics:
  - o 45.28% developing homework and study habits
  - o 45.28% improving their child's math skills
  - o 20.75% provide academic resources and materials for parents to use at home with their child
  - o 18.87% improving their child's English language arts skills
  - o 16.98% using technology
  - o 16.98% improving their child's science skills
- Recommendation on assisting parents to attend school events and Title programs sponsored activities:
  - o 23.44% sending calendar of events home regularly
  - o 20.31% to send reminder home one week prior to the event
- Parent preference on attending training or events:
  - o 45.90% by viewing information on the district website
  - o 44.26% over the internet (steaming/video)
  - o 44.26% at the home school
  - o 45.61% weekday evening from 6 to 9 pm
  - o 35.09% weekday mornings from 8 to 12 pm

Current achievement data analysis indicates: The College and Career Ready Performance Index score for Youth Middle School was 77 out of a 100 points for the 2013 to 81 for the 2014 school year to a 79.6 for the 2015 school year. A deeper look at data reveals gaps in achievement of students in certain subgroups, which drives our focus each year as we target our goals at these gap areas. The CCRPI (2015) Report reveals priorities in addressing: Language Arts, Math, Science, and Social Studies for all students with disabilities (SWD) while in math academic for the following subgroups: students with disabilities (SWD), black (BL), white, and economically disadvantaged (ED) students.

The College and Career Ready Performance Index (CCPRI) data analysis (2015-2106): indicated major strengths with YMS students performing above the state average in all content areas. The number of students exceeding standards improved in the majority of areas. The College and Career Ready Performance Index (CCPRI) data analysis indicate the following strengths and opportunities from 2014-2015:

#### Strengths in student achievement

- School climate is a 4-star rating (81.8%)
- White, Black, Hispanic, Multi-Racial, and ED (Economically Disadvantaged), subgroups of students met/exceeded the state target goal in English Language Arts.
- White, Black, Hispanic, Multi-Racial, and ED subgroups of students met/exceeded the state target goal in Math.
- White, Black, Hispanic, Multi-Racial, and ED subgroups of students met/exceeded the state target goal in Science.
- White, Black, Hispanic, Multi-Racial, ED, and Students with Disability subgroups of students met/exceeded the state target goal in Social Studies Math.

#### **Opportunities for growth in student achievement:**

- Decrease the gap by increase academic performance for ED & SWD students across all core content areas
- Increase the percent of students in grade 8 achieving a Lexile measure equal to or greater than 1050.
- Increase number of students' performance in all content areas.
- Integrate technology in instruction in all grade levels.
- Incorporate writing across the curriculum in all content areas.
- Increase parental involvement.
- Due to the implementation of Georgia Milestones assessment, we will develop professional learning communities to review the formative assessment and math instruction with support from Northeast Georgia RESA.

#### **Current identified needs are:**

- A pervasive use of informational text in reading and writing across all content area.
- Increase the percentage of students in grades  $6^{th} 8^{th}$  achieving a Lexile measure equal to or greater than 1050.
- A pervasive use of informational text in reading and writing across all content areas.
- Effectively enhance students' ability to communicate through writing across all content area.
- Focus on academic achievement of SWD in language arts, math, science, and social studies.
- The specific academic needs of those students at risk of failing or not meeting standards to be addressed by participation in tutorial programs such as after-school LEAP Program, STAR Saturday Program, Spring Intersession, Summer School, USA test prep, and write score assessment.

- Improve on the percentage of students with disabilities meeting or exceeding standards in the areas of: language arts, math, science, and social studies through co-teaching and use of SPIN Paraprofessionals.
- Increase the use of assessment data when determining the number of individuals meeting or exceeding standards in the areas of English language arts, math, science, and social studies. Data will then be reviewed by data teams to increase academic performance. The bottom 25% of struggling students will be specifically targeted to improve student achievement in all core content classes.
- The root causes of a student's inability to process and retain compound and complex concepts is: Excessive Absences, Inappropriate Classroom Behavior, and Low Socioeconomic Status.

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

Prioritized Needs	Data Source	Participants Involved	Communication to Parents and Stakeholders	
Reading/English Language Arts	Georgia Milestone Assessment	Administration	Individual Student Paper Reports	
Increase reading skills of at risk	CCPRI	Teachers	IEP conferences for students with	
student in the following	Grade: Progress Reports & Report	Students	disabilities	
subgroups:	Cards	Parents	Community Nights	
Black, White, Economically	USA Test Prep		Principal Call-Outs/mass	
Disadvantaged, and Student with	Classworks (2016-2017)		emails/marquee	
Disability	AIMSWeb Data		Newspaper	
	IXL Learning Data		Conference and/or Curriculum Nights	
	Read 180 Data		Title I Annual Meetings	
			Open House	
			School Website and Social Media	
Math	Georgia Milestone Assessment	Administration	Individual Student Paper Reports	
Increase reading skills of at risk	CCPRI	Teachers	IEP conferences for students with	
student in the following	Grade: Progress Reports & Report	Students	disabilities	
subgroups:	Cards	Parents	Community Nights	
Black, White, Economically	USA Test Prep		Principal Call-Outs/mass	
Disadvantaged, and Student with	Classworks (2016-2017)		emails/marquee	
Disability	AIMSWeb Data		Newspaper	
	IXL Learning Data		Conference and/or Curriculum Nights	
			Title I Annual Meetings	
			Open House	
			School Website and Social Media	

Science	Georgia Milestone Assessment	Administration	Individual Student Paper Reports
Increase reading skills of at risk	CCPRI	Teachers	IEP conferences for students with
student in the following	Grade: Progress Reports & Report	Students	disabilities
subgroups:	Cards	Parents	Community Nights
Black, White, Economically	USA Test Prep		Principal Call-Outs/mass
Disadvantaged, and Student with			emails/marquee
Disability			Newspaper
			Conference and/or Curriculum Nights
			Title I Annual Meetings
			Open House
			School Website and Social Media
Social Studies	Georgia Milestone Assessment	Administration	Individual Student Paper Reports
Increase reading skills of at risk	CCPRI	Teachers	IEP conferences for students with
student in the following	Grade: Progress Reports & Report	Students	disabilities
subgroups:	Cards	Parents	Community Nights
Student with Disability	USA Test Prep		Principal Call-Outs/mass
Supportive Instruction:			emails/marquee
Reduction in class size thorough			Newspaper
Title I Funded Math Teacher			Conference and/or Curriculum Nights
			Title I Annual Meetings
			Open House
			School Website and Social Media

<b>Professional Development</b>	Georgia Milestones Assessment	Administration	Individual Student Paper Reports
Professional Learning	CCPRI	Teachers	IEP conferences for students with
Communities			disabilities
Data Analysis Teams			Community Nights
Curriculum Mapping			Principal Call-Outs/mass
Curriculum Mapping			emails/marquee
			Newspaper
			Conference and/or Curriculum Nights
			Title I Annual Meetings
			Open House
			School Website and Social Media
Parent/Family Engagement	Monthly Attendance Reports	Administration	Individual Student Paper Reports
Increase parents involvement in	Discipline Data	Teachers	IEP conferences for students with
the school as it relates to student's	•	Students	disabilities
achievements		Parents	Community Nights
		Counselors	Principal Call-Outs/mass
			emails/marquee
			Newspaper
			Conference and/or Curriculum Nights
			Title I Annual Meetings
			Open House
			School Website and Social Media

# SMART GOAL #1 YMS will increase weighted average in ELA/Reading performance on GA Milestones End-of-Course Assessment in Levels 2, 3, & 4 from 66% to 69% weighted performance average by June 3, 2017.

(SWP 2, 7, 9, 10)

Georgia School Performance Standard	Student Group (All or Subgroup, Parents, Teachers)	Action /Strategies Include description of SWP 2, 7, 9, 10)	Evaluation of Implementation and Impact on Student Learning		Action /Strategies Include description of SWP 2, 7, 9, 10)  and Impact on Student Learning Implementation		O	Estimated Cost, Funding Source, and/or Resources
	(SWP 9)		Artifacts	Evidence				
Curriculum Instruction Assessment Planning and Organization Student, Family, and Community Professional Learning School Culture	All	<ul> <li>Provide supplement ELA (reading, language arts, and writing) support to at risk and lowest quartile targeted students through the use of the following programs:         <ul> <li>A. STAR Saturday Program</li> <li>B. Eight Days of Summer</li> <li>C. Spring Intercession</li> <li>D. Tutors</li> <li>E. Transportation</li> <li>F. FICA for Tutors</li> </ul> </li> <li>Implement Read 180 for targeted students. 120 seats needed for current school year.</li> <li>Systems 44 to increase students Lextile scores of low academically reading performance</li> <li>GA Writing Assessment Student Sessions. Demonstrate writing lessons training</li> <li>Implementation of GA Writing assessment for 6,7,8<sup>th</sup> grade (Contracted Service)</li> <li>Scholastic implemented as support material for Language Arts and math instruction</li> <li>USA Test Prep to provide additional instructional support through integration of technology and supplemental instruction</li> <li>Utilize additional instructional supplies such as: paper, pencils, scantrons, pens, highlighters, notebooks, journals, binders, and toner cartridges for Reading, ELA, Writing, Math, Science, and Social Studies</li> </ul>	Student work samples Common Formative Assessments (CFA) POI levels Teacher-Developed Formative Assessments Performance Tasks Monthly scheduled visits to the media center After-school Tutoring	School Leaders Demonstrate: TKES Observation and Walk Through Data  Teachers Demonstrate: Teachers Supportive Instruction Paraprofessional (SIPara)  Students Demonstrate: GA Milestone Assessment (GMAS) AIMSWeb benchmarks  Parents Demonstrate: Parental Engagement Parent Teacher Conferences	GA Milestones ELA Grades Pre-Post Data Grade Level POI Meetings Department Meetings	Tutoring programs, transportation, & FICA = \$55,278.00  Read 180 = \$3,655.00  Systems 44 = \$5,500.00  GA Writing Assessment = \$4,280  GA Assessment Student Sessions = \$4,500.00  Scholastic = \$2,655.00  USATest Prep = \$2,850.00  Supplies = \$8,355.00		

# SMART GOAL #2 YMS will increase weighted average in Math performance on GA Milestones End of Course Assessment in Levels 2, 3, & 4 from 73% to 76% weighted performance average by June 3, 2017

(SWP 2, 7, 9, 10)

Georgia School Performance Standard	Student Group (All or Subgroup, Parents, Teachers)	Action /Strategies Include description of SWP 2, 7, 9, 10)	Evaluation of Implementation and Impact on Student Learning		Action /Strategies and Impact on Student Actions of		Monitoring Actions of Implementation	Estimated Cost, Funding Source, and/or Resources
	(SWP 9)		Artifacts	Evidence				
Curriculum	All	Teacher paid by Title I to reduce class sized in mathematics	Student work	School Leaders	CA MIL	Title I Teacher =		
Instruction		class.	samples	<b>Demonstrate:</b> TKES Observation and	GA Milestones	\$70,000		
Assessment		Substitute for Title I math teacher.	Common	Walk Through Data	Math Grades	Sub salary &		
Planning and		Coach Book Math Support 6 <sup>th</sup> , 7 <sup>th</sup> , & 8 <sup>th</sup> grade = 2 class sets	Formative		Pre-Post Data	FICA = $$700.00$		
Organization		per grade level for supplemental resource instructional	Assessments		Grade Level POI	φ/σσίσσ		
Student, Family,		workbooks.	(CFA)	Teachers Demonstrate:	Meetings	Coach Books = 2		
and Community		IXL Learning for both Math and Language Arts = need 1050	POI levels	Teachers	Department Meetings	sets \$450.00 times		
Professional		seats for 6 <sup>th</sup> , 7 <sup>th</sup> , & 8 <sup>th</sup> grade.	Teacher-	Supportive Instruction Paraprofessional (SIPara)	-	6 total sets = \$2700.00		
Learning		IPADs for math teachers to support instruction within the	Developed			Ψ2700.00		
School Culture		classroom.	Formative	Students Demonstrate:		IXL Learning =		
			Assessments	GA Milestone Assessment		\$8,400.00		
			Performance	(GMAS)		10 IPads =		
			Tasks	AIMSWeb benchmarks		\$300.00 each =		
			Monthly			\$3,000.00		
			scheduled visits					
			to the media	Parents Demonstrate: Parental Engagement				
			center					
			After-school	Parent Teacher Conferences				
			Tutoring					
			TKES					

SMART GOAL #3 YMS will increase weighted averages in Science and Social Studies performance on GA Milestones End of Course Assessment in Levels 2, 3, & 4 for Science from 64% to 67% and Social Studies from 67% to 70% weighted

performance average by June 3, 2017. (SWP 2, 7, 9, 10)

Georgia School Performance Standard	Student Group (All or Subgroup, Parents, Teachers)	Action /Strategies Include description of SWP 2, 7, 9, 10)	Evaluation of Implementation and Impact on Student Learning		Monitoring Actions of Implementation	Estimated Cost, Funding Source, and/or Resources
	(SWP 9)		Artifacts	Evidence		
Curriculum Instruction	All	Vizitech Computers to support science and social studies instruction by providing additional instructional	Student work samples	School Leaders School Leaders Demonstrate: TKES Observation and	GA Milestones Science & Social	Vizitech: Computers (4) @ \$3325.00 each =
Assessment Planning and		support through integration of technology and supplemental instructional materials.	Common Formative Assessments (CFA)	Walk Through Data	Studies Grades Pre-Post Data	\$13,300.00
Organization Student, Family,		Makerbot 3D Printing System 2 goes with Vizitech for students to print activities and projects off the	POI levels Teacher-Developed	Teachers Demonstrate:	Grade Level POI	Shipping & Handling = \$395.52
and Community Professional		Vizitech computers	Formative Assessments	Teachers Supportive Instruction	Meetings Department	Cart $(1) = $350.00$
Learning			Performance Tasks	Paraprofessional (SIPara)	Meetings	4 Software Packages \$1,450.00 each =
School Culture			Monthly scheduled visits to the media center After-school	Students Demonstrate: GA Milestone Assessment (GMAS)		\$5,800.00  4 Installations computers \$375.00 each = \$1,500.00
			Tutoring TKES	Parents Demonstrate: Parental Engagement Parent Teacher		2 Makerbot 3D Printer = \$3,270.00
				Conferences		

# SMART GOAL #4 YMS will increase family and parental engagement by increasing attendance at meeting .

Georgia School Performance Standard	Student Group (All or Subgroup, Parents, Teachers)	Action /Strategies Include description of SWP 2, 7, 9, 10)	Evaluation of Implementation and Impact on Student Learning		Monitoring Actions of Implementation	Estimated Cost, Funding Source, and/or Resources
	(SWP 9)		Artifacts	Evidence		
Curriculum Instruction Assessment Planning and Organization Student, Family, and Community Professional Learning School Culture	All	Student agendas for student, parent, and teacher communication  Middle School Years is a monthly newsletter to parents  Mail outs to parents	Observations     Agenda and meeting notes	School Leaders Demonstrate:  Administration attend after-school events and conference  Teachers Demonstrate: Teachers Parent conference Written and verbal commination with parents of YMS  Students Demonstrate: Using agenda and practice in after-school events  Parents Demonstrate: Attending meeting and providing feedback on annual parent survey		Student agendas = \$3,500  Newsletter = \$300  Mail Outs = \$440.00

# **Professional Learning Plan to Support School Improvement Plan**

<b>Professional Learning</b>	Professional	Estimated Cost,	Person(s)/	<b>Monitoring Teacher</b>	Artifacts/Evidence of
Strategy to Support	Learning	Funding Source,	Position	Implementation of	Impact on Student
Achievement of SMART	Timeline	and/or Resources	Responsible	Professional	Learning
Goals				Learning	
Implementation of	September 2016	Included with	Science and	Professional	<b>GA Milestones Assessment</b>
VIZITECH	– June 2017	VIZITECH	Social Studies	Learning and	and Grades in Science and
		contract	Teacher	student work	Social Studies
<b>Professional Learning</b>	Review data for	6 teachers at \$150	Designated	Professional	Sign-In Sheet, Title I
Stipends	core content	each = \$750.00	teacher	Learning	SWP/SIP
	(ongoing)				
Title I Building Liaison	July 2016 –	\$600.00	Principal &	Observations and	Data Analysis and Planning
	<b>June 2017</b>	Plus FICA \$46.00	teacher	Documentation	Facilitation

#### **Coordinations of Programs Chart (SWP #10, TA)**

Coordination and integration of federal, state, and local services and programs, including programs supported under this ACT, violence prevention programs, nutrition programs, housing programs, homeless programs, migrant, neglected and delinquent programs, EL Programs, Title II-A, Programs, Head Start, adult education, vocational and technical education and job training.

Coordination and integration of federal, state, and local services and programs, including programs supported under this Act, violence prevention programs, nutrition programs housing programs, Head Start, adult education, vocational and technical education, and job training.

PROGRAM	How funds will be used
Title I- Part A and Title I, Part A ARRA	One 6 <sup>th</sup> grade class reduction Title I math teacher; parental involvement activities; support to enhance professional learning communities; STAR Saturday program tutors and transportation; additional teachers for intersession; Eight Days of Summer School teachers; Write Score Writing Assessment; Read 180 Lab, Systems 44USA Test Prep, IXL Math; Middle School Newsletters for parent and family engagement; and supplemental instructional supplies and supplemental technology equipment to support core content academic areas.
Title II A- Preparing, Training and Recruiting High Quality Teachers and Principals	Gifted Endorsement; ESOL Endorsement TSS Training, New Teacher Orientation.
Title I, Part D of ESEA Programs for Children and Youth who are Neglected, Delinquent, or At-Risk	Not applicable. The ALCOVE, INC. closed June 2014.
TITLE III , Part A of ESEA, Language Instruction for Limited English Proficient and Immigrant Student	Youth Middle School implements the innovative EL program service model.
Title IV – Safe and Drug Free Schools	Red Ribbon Week, Parent Resource Center, Bullying prevention program for students
	Principal Call-Out and Letter Notification to Parents, Monthly Emergency Procedure Drills, and Discipline Assembly in Fall and Spring

	Services are provided to students with disabilities
IDEA – Individuals with Disabilities Act	Co-Teachers, teachers; paraprofessionals, special education instruction specialist (SEIS), Parent Mentor, Special Education coordinator to meet with parents regarding on-going services through special education
Migrant	Support provided through WCSD Federal Program Director and Abraham Baldwin Agricultural College Consortium for Region 1.
21 <sup>st</sup> Century Community Learning Centers Grant	LEAP afterschool tutor program with transportation provided.
School Nutrition Program	Free and Reduced Lunch/Breakfast
Pre K- Elementary School Only	Not applicable for YMS
CTAE ( Middle & High School Only)	Provides funding for Ag Tech, Family and Consumer Science, and Computer Application Classes
McKinney –Vento Act Grant	Support to Homeless families; tutors, educational supplies, transportation, reimbursement to parents for travel to and from school, field trip expense, school related activity fees, summer camp, back-pack buddy program, and afterschool program registration fees.
Title II A Technology	Not applicable for YMS
Transition Program 6 <sup>th</sup> , 8 <sup>th</sup> – 9 <sup>th</sup> , Post-Secondary College and Career Planning and support.	5 <sup>th</sup> Grade Orientation during 4 <sup>th</sup> quarter, rising 6 <sup>th</sup> Graders Summer camp, and Rising 6 <sup>th</sup> Graders Parent Night. YMS 8 <sup>th</sup> graders are invited to Rising 9 <sup>th</sup> Grade Parent Night at WGHS.
Partners in Education	Supports student academic recognition and teacher support activities.
PTO	PTO supports the Student of the Quarter celebrations to recognize student academic achievement, assist with providing teacher supplies for the classroom, and provides motivational incentives for all students.

# Highly Qualified Staff (SWP 3, 5)

If no, explain
List efforts to recruit highly qualified teachers to your school.
Job fairs are held regionally, postings are available on district website. Administration and human resources seek only highly certified staff members. Title IIA will prepare, train, and recruit highly qualitied teachers and administrators.

#### **Resources:**

 $Georgia\ School\ Performance\ Standards-\underline{http://www.gadoe.org/School-Improvement/School-Improvement-Services/Pages/default.aspx}$ 

 $\label{lem:professional} Professional \ Learning \ Plan \ Template \ Guidelines \ - \underline{\ \ } \underline{\ \ \ \ } \underline{\ \ \ } \underline{\ \ \ } \underline{\ \ \ \ } \underline{\ \ \ } \underline{\ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ } \underline{\ \ \ \ } \underline{\ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ \ } \underline{\$ 

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) - <a href="http://www.indistar.org/">http://www.indistar.org/</a>

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