



NAME OF SCHOOL: Wilkinson Gardens Elementary PRINCIPAL: Ca'Vana Lambert

NAME OF DISTRICT: Richmond County School System

SUPERINTENDENT: Dr. Kenneth Bradshaw

□ Comprehensive Support and Intervention □ CSI Alternative □ Targeted Support and Intervention □ Promise

□ Schoolwide Title 1 School □ Targeted Assistance Title 1 School □ Non-Title 1 School

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

SIGNATURES:	
Superintendent	_ Date
Principal Supervisor	Date
Deinsingl	Data
Principal	_ Date
Federal Programs Director	_ Date

Revision Date:	Revision Date:	Revision Date:

School Name: Wilkinson Gardens Elementary_____

Date: September 22, 2020

Planning Committee Members

Name	Position/R	Role Signature	

Note** All parents are invited and more students are encouraged to participate in the schoolwide planning process.

School:	Wilkinso	n Gardens Elementary							
Principal	Ca'Vana	Ca'Vana Lambert							
Date Last Revised:	vised: Goal Ar September 24, 2020		l Area:	High Academic Achievement and		Perfo			lent at or above
Initiative 1 (SMART Goal):	U U	e 2020-2021 school year Wi ilestones assessment.	kinson (Gardens wi	ll increase profi	cient and abov	e performance in EL	A 6% from to 9%	6 as measured on
Evidence-Based Action Steps	6	Link to ESSA Evidence (insert URL)	N Pi	ESSA Evidence Level (Strong, Noderate, romising, Written tationale)	Action Step Leader	Evidence of Effectiveness	Timeline for Implementation	Materials/ Resources Needed (Include Professional Learning Needed)	Funding Source
Increase implementation o Fundations from two days a week for Online Academy	to four days	https://ies.ed.gov/ncee/wv	vc/ Str	rong	Instructional Specialists (N. Williams-ELA)	Schedules/Les on Plans	Mon-Thurs during synchronous instruction in	computers	N/A
•	oordinator learning for	https://ies.ed.gov/ncee/edl regions/southwest/pdf/REL 7033.pdf	abs/	rong		"Minutes Agenda Sign-in Sheet	"The 4th Friday of the month Monitoring and monitor every other Wednesday		" CSRA RESA Early Literacy Specialist"
A 160-minute instructional block will be implemented 30 minutes of intervention enrichment. In grades K-2 (to include or	https://capitlearning.com/ https://readingplus.com/	Stro	-	. ,	Master Schedule, Observations, Walkthroughs,	Daily for 160 min. during the Literac Block		N/A

The Instructional Specialists will assist	https://ies.ed.gov/ncee/edlabs/r	Strong	Instructional	Agendas Sign In	Select Fridays	Guided Reading	N/A
teachers with the implementation of	egions/southwest/pdf/REL_2007		Specialists	sheets reflections	during	Book	
strategies noted in the book, Guided	<u>033.pdf</u>			from teachers'	Collab time		
Reading to enhance the literacy				lesson plans			
Collaborative Planning process will be		strong	Instructional	Minutes;	Fridays of	N/A	N/A
utilized to share and discuss strategies,	d/CSRQ MS and HS Reading		Specialists	Agendas; sign-in	each week		
review assessment results, and to	<u>Nov_06_2006.pdf</u>			sheets; student			
provide support for improvement in				work and			
Writing will be implemented across		Strong	Instructional	Lesson plans,	October 2020		PL
the curriculum to improve writing	https://ies.ed.gov/ncee/wwc/Pra		Specialists	observations			
skills.	cticeGuide/17			Data			
Vocabulary strategies will be		strong	Instructional	Lesson plans,	October 2020		PL
implemented across the curriculum to	https://ies.ed.gov/ncee/wwc/Pra		Specialists	observations			
improve reading comprehension.	cticeGuide/19						
				Data			
Schedule RTI meetings to support		strong	Teachers	RTI Schedules	October 2020		
student learning.	https://ies.ed.gov/ncee/wwc/Pra						
	cticeGuide/3		Assistant				
			Principal				

School:	Wilkinson Ga	Wilkinson Gardens							
Principal:	Ca'Vana Lam	Ca'Vana Lambert							
Date Last Revised:	September 24, 2020		al Area:	Area: High Academic Achievement and Success For All		Performance C	Performance Objective:		
Initiative 2 (SMART Goal):	•)20-2021 school year, W ilestones assessment	/ilkinson	Gardens	will increase p	roficient and abov	e performance in Ma	ath from 3% to 6% a	s measured
Evidence-Based		Link to ESSA Evidence	e	ESSA	Action	Evidence of	Timeline for	Materials/	Funding
Action Steps		(insert URL)	(S Ma Pro V	vidence Level Strong, oderate, oderate, omising, Vritten tionale)	Step Leader	Effectiveness	Implementation	Resources Needed (Include Professional Learning Needed)	Source
Provide guided math profes learning to assist teachers o differentiate math instructio groups to meet the needs o	n how to on in small	https://ies.ed.gov/ncee wc/Study/86089	e/w Moo		Instructional Specialists- Nadine Williams	PL presentations agendas sign in sheets observations with	October 2020	Manipulatives Promethean boards	Title I Updated Promethean boards
A 100-minute instructional r will be implemented to inclu minutes of I-Ready personal (enrichment or intervention	ude 30- lized learning	"http://edpolicy.educa n.jhu.edu/wp- content/uploads/2016/ /IreadyandMAPmasthe	/11		Instructional Specialists- Nadine Williams	Lesson Plans Schedules Walk Throughs Data	October 2020	computers	Title I Laptops, Promethean Boards
Use number talks to suppor mathematical thinking, expl reasoning.	anation, and	https://ies.ed.gov/ncee dlabs/regions/northwe /module3-handout.pc	e/e st/.		Instructional Specialists- Nadine Williams	Lesson plan reviews, observations	October 2020 Daily		

Provide students with a variety of		strong	Instructional	Lesson plan	October 2020	
strategies to solve math problems.	https://ies.ed.gov/ncee/e		Specialists-	reviews,		
	dlabs/regions/northwest/.				Daily	
	/module3-handout.pdf		Williams Dana			
Schedule RTI meetings to support student		strong	Teachers	RTI Schedules	October 2020	
learning.	https://ies.ed.gov/ncee/w		Assistant			
	wc/PracticeGuide/2		Principal			

School:	Wilkinson Gardens							
Principal:	Ca'Vana Lambert							
Date Last Revised:	September 24, 2020		-	High Performing ulture and Workforce		ance Objective:	Develop and implement staff high standards and expectations	
Initiative 3 (SMART Goal):	During the 2020-2021 s climate score.	School Year, Wilki	nson Gardens	will increa	se the climate s	tar rating from 2 st	ars to 4 stars as measured	d by the CCRPI
Evidence-Based	l Action Steps	Link to ESSA Evidence (insert URL)	ESSA Evidence Level (Strong, Moderate, Promising, Written Rationale)	Action Step Leader	Evidence of Effectiveness	Timeline for Implementation	Materials/Resources Needed (Include Professional Learning Needed)	Funding Source
Provide mentors for all Inde differentiated professional l implementation of strategie instruction. Instructional Specialists wil	learning to aid in the es and differentiated	https://www.gad oe.org/School- Improvement/Sc	Written	D.	Mentor Observations, Agendas, Minutes Agendas,	Sep.2020 October 2020		
classroom management pro based on teacher needs	•				handouts, Surveys			
Assist teachers in the use of electronic support to access resources and differentiated	s most current academic			N. Williams D. Jackson	Log and agendas	September 2020		

Shared decision making/collaborative opportunities with all stakeholders			D.Jackson		October 2020	
Teachers will implement the Positive Behavior Intervention Supports (PBIS) plan.	https://www.pbis. org/research	strong		PBIS Plan Ongoing Discipline Data Minutes,	August 2019	Title 1
Target SEL by implementing soft skills and self- knowledge curriculum with the assistance of an additional Counselor.	Rationale provided			Lesson Plans Observations Counselor Schedule	September 2020	Title 1

Performance Measure (with unit of	Actuals	Baseline	Target Year 1	Actuals Year 1	Target Year 2	Actual Year 2	Target Year 3	Actuals Year 3	Target Year 4	Actuals Year 4	Target Year 5	Actuals Year 5
	(2018- 2019)	(2019- 2020)	(2020- 2021)	(2020- 2021)	(2021- 2022)	(2021- 2022)	(2022- 2023)	(2022- 2023)	(2023- 2024)	(2023- 2024)	(2024- 2025)	(2024- 2025)
Increase the percentage of students reading on grade level by Grade 3 (Proficient	3.7	3.7	6.7									
Increase the percentage of students scoring Proficient or above on the Grade 4	6.3	6.3	9.3									
Increase the percentage of students scoring Proficient or above on the Grade 5	3.6	3.6	6.6									
Increase the percentage of students scoring Proficient or above on the Grade 5 Social Studies EOG	1	1	4									
Increase the CCRPI Score to Meet or Exceed the school's SWSS CCRPI Target												

		2020-2872	<u>fasionalle</u>	APROY EIAEN	<mark>Ծ Տևֆն</mark> ort Scho	ol Improvement
Supporting Initiative #	Professional Learning Strategy	Specific PL Timeline	Estimated Cost, Funding Source, and/or	Person(s)/Posi tion Responsible	Monitoring Teacher Implementation of PL	Evidence/Data of Impact on Student Learning
1	Effective literacy strategies for 3-5th grade teachers	September 2020 November 2020	RESA	Dana Jackson Instructional Specialist		Student Data Obtained from CAPIT, Fundations, Dibels, and Reading Plus
1	GOSA Growing Readers PL	August-May 2021 PL is provided by on-site GOSA Literacy Coach and is on going	GOSA Growing Readers Grant	Nadine Williams Dana Jackson Instructional Specialists		Student Data Obtained from CAPIT, Fundations, Dibels, and Reading Plus
1	CAPIT, Fundations, &Reading Plus curriculum PL	8/1/2020	GOSA Growing Readers Grant	Nadine Williams Dana Jackson Instructional Specialists		Student Data Obtained from CAPIT, Fundations, Dibels, and Reading Plus
2	Guided Math professional learning to include number sense, using	August-ongoing	Title 1	Dana Jackson Nadine Williams Instructional Specialist	Observation Feedback/Reflections/ Implementation of Monitoring Plan	I-Ready Math

Response to SWP 3: 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:

Funding Source	How funds will be used
Federal Funds: Title I Funds	Educational Resources, Technology, Instructional Specialist (1), Literacy
Include any Title I paid employee	Para, Computer Para
and everything you plan on	
purchasing this year.	
State Funds	
Reduced Class Size (If	
applicable)	
School Improvement Grant (If	Instructional Specialist (1), Part-time Counselor
applicable)	
Local Professional Learning	
Funds	District coordinates activities
Grants	L4GA, GOSA Literacy

Funding Source and Resources provided:

- FTE Teachers, paraprofessionals, other staff, instructional materials and supplies, software, expendable equipment, technology, professional learning.
- Title II-Professional Learning Opportunities.
- Title III-Specifically for ELL students instructional materials and supplies, technology, teachers, software.
- IDEA Specifically for IDEA students instructional materials and supplies, technology, teachers, paraprofessionals, software.
- Carl D Perkins N/A
- EIP Teachers for identified EIP students
- McKinney Vento Services for Homeless students

• Title I - instructional materials, software, technology, professional learning, parental involvement, materials/supplies and resource books that support CCGPS/GSE instruction.

1. Comprehensive Needs Assessment – Section 1114(b)(6)

Is based on a comprehensive needs assessment of the entire school that takes into account information on the academic achievement of children in relation to the challenging State academic standards, particularly the needs of those children who are failing, or are at-risk of failing, to meet the challenging State academic standards and any other factors as determined by the local educational agency;

CCRPI	2016-2017	2017-2018	2018-2019	3-yr Avg	Data Sources
CCRPI Score -	55	50	48.6	51.2000	GADOE portal
School	55	50	40.0	51.2000	
CCRPI Score -	63.1	68.3	59.3	65.7000	
District	00.1	00.5	55.5	03.7000	
CCRPI Score - State	72.9	76.6	78.8	74.7500	
centriscore state	/2.5	70.0	70.0	74.7500	
Georgia	2016-2017	2017-2018	2018-2019	3-yr Avg	Data Source
Milestones					
% Developing	38.3	36.3	32.8	35.8000	SLDS
Learner or Above -					
ELA					
% Developing	48.3	47.1	41.3	45.5667	
Learner or Above -					
Math					
% Developing	53.8	25.6	23.9	34.4333	
Learner or Above -					
Science					
% Developing	43.1	28.2	29.2	33.5000	
Learner or Above -					
Social Studies					
% Proficient or	9.8	7.3	6	7.7000	
Distinguished					
Learner - ELA					
% Proficient or	9.8	10.8	7.6	9.4000	
Distinguished					
Learner - Math					
% Proficient or	12.3	5.1	4.4	7.2667	
Distinguished					
Learner - Science					
% Proficient or	3.1	1.3	0.9	1.7667	
Distinguished					
Learner - Social					
Studies					
iReady	Mid-Year 2017-	Mid-Year 2018-	Mid-Year 2019-	3-yr Avg	Data Source
	2018	2019	2020		
% Students	15	7	21	14.3333	I-Ready Reports
Reading on Grade					
Level - 5th Grade					
% Students	7	13	14	11.3333	
Reading on Grade					
Level - 4th Grade					

	<u>2020-2021</u>	SCHOOL IMP	PROVEMENT I	PLAN	
% Students	20	26	25	23.6667	
Reading on Grade					
Level - 3rd Grade					
% Students	17	27	37	27.0000	
Reading on Grade					
Level - 2nd Grade					
% Students	43	25	30	32.6667	1
Reading on Grade					
Level - 1st Grade					
% Students	43	58	61	54.0000	
Reading on Grade					
Level -					
Kindergarten					
On Grade Level	24	28	43	31.6667	I-Ready Reports
Lexile (%)	24	20		51.0007	r neudy neports
% Students Math	17	23	13	17.6667	I-Ready Reports
on Grade Level -	17	25	15	17.0007	
5th Grade					
% Students Math	19	20	11	16 6667	-
on Grade Level -	19	20	11	16.6667	
4th Grade		10	11	40.0007	-
% Students Math	8	10	14	10.6667	
on Grade Level -					
3rd Grade					
% Students Math	6	10	9	8.3333	
on Grade Level -					
2nd Grade					_
% Students Math	23	11	13	15.6667	
on Grade Level -					
1st Grade					_
% Students Math	35	38	25	32.6667	
on Grade Level -					
Kindergarten					
On Grade Level	18	18		18.0000	I-Ready Reports
Quantile (%)					
communicated to pa and used for goal set your professional lea Lexile measures?	rents to ensure they ting? What training ming for Lexile instr	understand what the g do teachers receive uction include all con	onally to improve stuces ese scores mean? Ho to enhance their prof itent teachers? How o	w are Lexiles commu ressional knowledge a can Media Specialist	nicated to students about Lexiles? Does support increased
		_	or all the students (F2 dy is given three time	-	
			kiles are used to provi	•	
	•	learning, and interver	•	are strict broup instru	
		-	e level which includes	and explanation and	instructions on the
child's next steps.					
	rmed of thier Leviler	during conferences	with their teacher. G	nals are set during th	ese individual
student-teacher conf		aaring conterences		Sais are set during th	
		ding Lexiles and how	to use them		
5. All content teache					
	ist provides numero	us resources in the m	edia center that are r	eadily available to th	e students. She

Reflection Questions: How are student Quantiles used instructionally to improve student growth? How are Quantiles communicated to parents to ensure they understand what these scores mean? How are Quantiles communicated to students and used for goal setting? What training do teachers receive to enhance their professional knowledge about Quantiles. Does your professional learning for Quantiles include all content areas?

 Teachers use Quantile scores to determine the mathematical needs of the students. The I-Ready program determines Quantile levels. The benchmark assessment in I-Ready is given three times during the school year. Each time it is taken, the student is given their updated Quantile score. The Quantiles are used to provide small group instruction during Guided Math, personalized instruction, intervention, and enrichment.
Parents receive an I-ready print out of their students' Quantile level which includes and explanation and instructions on the child's next steps.
Students are informed of thier Quantiles during conferences with their teacher. Goals are set during these individual student-teacher conferences.
Teachers have received training regarding Lexile's and how use them.
All content teachers attended Quantile training.

Student Profile	2017-2018	2018-2019	2019-2020	3-yr Avg	Data Source
Total Student	550	687	577	604.6667	Infinite Campus
Enrollment					(Student
					Information-
					Reports-
					Enrollment
					Summary
Students Absent	394	439	120	317.6667	Infinite Campus
6+ Days					(RCSS Custom
					Reports-
					Attendance-
					Attendance by
					Min Nbr of Days
Discipline	761	659	73	497.6667	Infinite Campus-
Incidences					Behavior-Reports-
					Incident. Click on
					List by Year to see
					other school
					years.

Reflection Questions: What is your school's attendance plan? How do you address attendance issues? Phone call? Notes home? Home visit? Do you use your parent facilitator or designee? Who monitors attendance and how it affects your CCRPI score? Are there any rewards systems in place for attendance? Are these rewards monthly? Quarterly? Yearly?

1. Wilkinson Gardens follows the Richmond County Student Attendance Protocol. Parents can submit 5 written excuses for their child's absences. After 5 written excuses, parents must submit doctor's excuses. 5 unexcused absences during the academic year is defined as truancy.

2. Teachers input attendance daily into Infinite Campus. Teachers contact parents the first day of the students' absence, to check on the child and to see when they will return to school. Teachers first mode of contact is by phone and then by letter. The parent facilitator supports the teacher in contacting the parent. If absences persist, students are referred to the school social worker.

3. Students are encouraged to come to school daily either f2f or online through TEAMS and Canvas. Wilkinson Gardens has implemented an incentive program to increases school attendance. Every class that has perfect attendance for the day is announced during the afternoon announcement. The class also gets an attendance trophy to display outside their classroom. The name of every student that has been present since the beginning of the school year name is announce every Friday during afternoon announcement. Each month students are rewarded for attending school. They receive a certificate

and celebration. Attendance is monitored daily by the teacher, weekly by the data clerk and parent facilitator, and monthly by the school's Instructional Leadership Team to ensure that students who misses more than 5 days are reported to the social worker to determine why the student was absent. The social worker will report findings to the principal and the truancy officer.

Faculty & Staff Profile (2018- 2019)	1 to 3 Years	4-10 Years	11-20 Years	21+ Years	Data Source
Current Principal's # of Years in Position	1				School-level Data
Teaching Staff # of Years in Current School	22	5	6	2.0000	School-level Data
Teaching Staff # of Years in Profession	10	10	11	4.0000	School-level Data
	2016-2017	2017-2018	2018-2019	3-yr Avg	Data Source
% Administrator Absent 6+ Days	50	50	0	33.3333	School-level Data
% Teachers Absent 6+ Days	N/A	100	27	63.5000	School-level Data
% Staff Absent 6+ Days	N/A	100	44	72.0000	School-level Data

Reflection Questions: Do you monitor teacher/staff attendance? Are any teachers/staff chronically absent? Do these teachers/staff miss Mondays and Fridays more so than others?

1. The principal and bookkeeper monitor the staff attendance.

2. There are some teachers who are chronically absent. These teachers are absence throughout the week and no pattern has been noticed.

		•			
TKES Standards (%) (2017-2018)	Level I	Level II	Level III	Level IV	Data Source
1. Professional Knowledge	0	10	87	3.0000	School-level Data
2. Instructional Planning	0	6	94	0.0000	School-level Data
3. Instructional Strategies	0	19	74	7.0000	School-level Data
4. Differentiated	0	26	74	0.0000	School-level Data
5. Assessment Strategies	0	0	100	0.0000	School-level Data
6. Assessment Uses	0	32	68	0.0000	School-level Data
7. Positive Learning Environment	3	16	71	10.0000	School-level Data
8. Academically Challenging Environment	0	35	65	0.0000	School-level Data
9. Professionalism	0	13	61	26.0000	School-level Data
10. Communication	0	6	94	0.0000	School-level Data

Reflection Questions: How well do the levels on the TKES Standards correspond with your students' achievement? Is your student achievement indicative of teachers with these TKES scores?

TKES ratings do align with Student achievement.

School Culture Data Profile	2016-2017	2017-2018	2018-2019	3-yr Avg	Data Source
Student Mobility	30.4	42.6	0	24.3333	Governor's Office
(%)					of Student
					Achievement. http://gosa.georgi
					a.gov/downloada
					ble-data
In-School	N/A	0	225	112.5000	Infinite Campus-
Suspension (%)					Behavior-Reports-
					Resolution. Click
					on Detail in
					Report Type.
Out of School	N/A	29	0	14.5000	Infinite Campus-
Suspension (%)					Behavior-Reports-
					Resolution. Click
					on Detail in
					Report Type.
# of Tribunal	0	1	0	0.3333	
Hearings					1
Question from the	10	8	10	N/A	http://www.gadoe. org/Curriculum-
Georgia Student					Instruction-and-
Health Survey with the lowest rating					Assessment/Curri
(Highest					culum-and-
percentage of					Instruction/GSHS-
Strongly					II/Pages/GSHS-
Disagree/Disagree					Results.aspx
Or					
Sometimes/Never)					
Question from the	3	3	3	N/A	http://www.gado
Georgia Student					e.org/Curriculum-
Health Survey with					Instruction-and-
, the highest rating					Assessment/Curri
(Highest					culum-and-
percentage of					Instruction/GSHS-
Strongly					II/Pages/GSHS-
Agree/Agree or					Results.aspx

Reflection Questions: How do out-of-school suspensions affect attendance? Do you have interventions in place that could replace suspensions as a form of punishment? What positive behavior reinforcement program or initiatives does your school have in place?

Suspension increases the number of days students are absent. Students are usually suspended only if their infractions are severe, chronic and the learning environment or school is disrupted. We utilized a behavior intervention specialist that had a designated room. Students with chronic behavior were placed in the intervention place for a given number of hours. The students were given problem solving skills for conflict resolution. during that time. They also completed given assignments. A PBIS team has been established and trained. PBIS implementation will continue during the 2020-2021 school year.

Reflection Questions: What is your school-wide discipline plan? Does the school wide discipline plan mirror board policy? What additional policy and procedures does your school have that are unique? Is your faculty and staff consistent with the school wide discipline plan? Are there any teachers that stand out that have had historical issues with discipline referrals? How is that teacher supported?

The school wide plan is PBIS. The PBIS initiative is included in our school handbook and is consistent with the Code of Conduct. All teachers will be trained on PBIS during preplanning to be able to fully implement it on the first day of school. This initiative will be monitored by the PBIS team. Teachers will also be encouraged at the beginning of the year to take district PL courses to improve their classroom management skills.

Reflection Questions: What types of training have you offered to address student discipline? What types of training is needed to address student discipline? For students who are long term (5-10 day suspension/ alternative) suspended, how are they transitioned back in the school? How are you monitoring and supporting academics of the students who are chronically suspended?

We implement PBIS (Responsive Classroom) to address student discipline and school culture this school year.

Reflection Questions: What areas of concern are revealed in the Georgia Student Health Survey results? How does this relate to your School Climate Star Rating? How are these concerns addressed in your day-to-day operations? Do they represent gaps in your procedures or follow-through on your procedures? What needs to change to improve on these concerns?

The main concerns were from the teachers. We addressed the areas of concern: including professionalism by all, and support by administration regarding discipline. These areas of concern brought the overall star rating down. Teachers were not following through with procedure regarding poor student behavior/discipline. Therefore, PBIS training was initiated, and select teachers were sent to AVID training. Both programs are being implemented this school year.

Family and Community Engagement Data Profile	2016-2017	2017-2018	2018-2019	3-yr Avg	Data Source
Community Events (#)	0.0	0.0	2.0	0.6667	School-level Data
School Events (#)	3.0	3.0	8.0	4.6667	School-level Data
Parent Training Workshops (#)	8.0	10.0	14.0	10.6667	School-level Data
Curriculum Nights (#)	2	2	1	1.6667	School-level Data

Based on the data and the reflective questions	, what 3 initiatives will your school focus
on this school year?	

During the 2020-2021 school year Wilkinson Gardens will increase proficient and above performance in ELA 6% from to 9% as measured on Georgia Milestones assessment.

During the 2020-2021 school year, Wilkinson Gardens will increase proficient and above performance in Math from 3% to 6% as measured on Georgia Milestones assessment

2

3 During the 2020-2021 School Year, Wilkinson Gardens will increase the climate star rating from 2 stars to 4 stars as measured by the CCRPI climate score.

2. Schoolwide Reform Strategies that – Section 1114(b)(7)(A)(i-iii)

- a. The school will be implementing to address school needs, including a description of how such strategies will
 - i. Provide opportunities for all children, including each of the subgroups of students (economically disadvantage students, students from major racial and ethnic groups, children with disabilities and English learner [Section 1111(c)(2)]) to meet the challenging State academic standards;

Economically Disadvantaged	Provided breakfast and lunch. Growing Readers grant, GOSA
	grant
ESOL	ESOL teacher
Race/Ethnicity/Minority	Multicultural classrooms
Students with Disabilities	IEP services, SPED teachers, to support general education
	teachers

ii. Use methods and instructional strategies that strengthen the academic program in the school, increase the amount and quality of learning time, and help provide an enriched and accelerated curriculum, which may include programs, activities, and courses necessary to provide a well-rounded education;

Wilkinson Gardens uses strategies to strengthen the academic program in the school through the implementation of the following: Canvas, TEAMS, Computer Science program, Gifted Program, AVID program, and Teacher as Advisors program. Courses such as Art, Drama, and Physical Education are provided to ensure a well-rounded education.

iii. Address the needs of all children in the school, but particularly the needs of those at risk of not meeting the challenging State academic standards, through activities which may include -

We are implementing f2f and online learning opportunities. F2F instruction includes extended literacy and math blocks that embed interventions within the classroom, and through Canvas activities. We are implementing Online Instructional literacy and math blocks through Canvas, and TEAMS. Teachers schedule one-to-one and small group tutoring sessions outside of the instructional blocks. In both f2f and online learning, students are identified as needing Tier 2 or 3 targeted interventions using research-based programs designed to accelerate their learning and move them toward grade-level goals. The interventions are assessed through bi-weekly progress monitoring. These students are progress monitored to evaluate the effectiveness of their instruction so that adjustments or modifications can be made. The intervention block is monitored by the administrative team and instructional specialists to ensure that explicit instruction is taking place based on student data. Tier 2 and Tier 3 students are served according to their learning deficits.

a) counseling, school-based mental health programs, specialized instructional support services, mentoring services, and other strategies to improve students' skills outside the academic subject areas;

*Small Group Counseling Sessions provided by school counselor

*Classroom Guidance Character Ed Sessions provided by school counselor

*Teachers as Advisors Mentoring Program

b) preparation for and awareness of opportunities for postsecondary education and the workforce, which may include career and technical education programs and broadening secondary school students' access to coursework to earn postsecondary credit while still in high school (such as Advanced Placement, International Baccalaureate, dual or concurrent enrollment, or early college high schools);

During April, the counselors from RCSS Technical Career Magnet School, and Murphy Middle School presents to Wilkinson gardens 5th grade students. They provide students with a virtual tour and orientation. Information is provided on expectations and scheduling. Students have an opportunity to learn about specialized programs, clubs, extracurricular activities, and various programs that will be available in middle school.

c) implementation of a schoolwide tiered model to prevent and address problem behavior, and early intervening services, coordinated with similar activities and services carried out under the Individuals with Disabilities Education Act (20 U.S.C 1400 et seq.);

Wilkinson Gardens has developed and implemented PBIS school-wide that includes a tiered approach to addressing behavior.

d) professional development and other activities for teachers, paraprofessionals, and other school personnel to improve instruction and use of data from academic assessments, and to recruit and retain effective teachers, particularly in high need subjects;

Wilkinson Gardens implements regular professional development. The instructional specialists conduct weekly PL that supports the SIP initiatives, and county directives. District level, and outside agency PL is scheduled routinely that further support professional development and the overall school needs.

e) strategies for assisting preschool children in the transition from early childhood education.

Wilkinson Gardens houses two Pre-Kindergarten classes. During the Spring of the year, a meeting is held with all Pre-Kindergarten parents. Pre-K teachers present "A Day in Kindergarten" PowerPoint outlining the curriculum, schedule and skills to be learned during the kindergarten year. After the workshop, Pre-Kindergarten students are assigned to a Kindergarten class for a day. During this time, the kindergarten students participate is Kindergarten activities.

3. Schoolwide Plan Development – Section 1114(b)(1-5)

Consistent analysis of data; review and relevance and rigor of instruction and assessments; weekly grade level meetings; observations of classrooms by administrators, instructional Specialists; and district personnel; grade level planning; focus on vertical alignment; district and school based professional learning

a. Is developed during a 1-year period; unless – the school is operating a schoolwide program on the day before the date of the enactment of the Every Student Succeeds Act, in which case such school may continue to operate such program, but shall develop amendments to its existing plan during the first year of assistance after that date to reflect the provisions of the section;

Parent, faculty and staff surveys are given. The results from the surveys are used to assess concerns as well as things that are working. Our parent/community liaison works to ensure that families/ the community and school staff are equal partners in decisions that affect children and families and together inform, influence, and create policies and practices.

b. Is developed with the involvement of parents and other members of the community to be served and individuals who will carry out such plan, including teachers, principals, other school leaders, paraprofessionals present in the school, administrators (including administrators of programs described in other parts of this title, the local educational agency, to the extent feasible, tribes and tribal organizations present in the community, and , if appropriate specialized instructional support personnel, technical assistance providers, school staff, if the plan relates to a secondary school, students, and other individuals determined by the school;

Students' progress will be monitored to determine whether the implementations of the promising solutions is meeting the originally identified needs of the students. Assess the degree in which the plan is being implemented, identify and track progress and performance, and use the evidence to determine whether the interventions should continue as is, be modified or discontinued.

c. Remains in effect for the duration of the school's participation under this part, except that the plan and its implementation shall be regularly monitored and revised as necessary based on student needs to ensure that all students are provided opportunities to meet the challenging State academic standards;

Our School Wide Plan is available to the public. The plan is written in specific and relevant terminology that all stakeholders can understand.

d. Is available to the local education agency, parents, and the public, and the information contained in such plan shall be in an understandable and uniform format and, to the extent practicable, provided in a language that the parents can understand.

4. ESSA Requirements to include in your Schoolwide Plan

The strengths of our program were defined through the ESSA. Links from the ESSA site was provided as well as a rationale where there was no ESSA evidence.

a. Define how your interventions are evidence-based; or other effective strategies to improve

student achievement. Sec. 1111(d)(B).

The school will use our Parent Laison along with our faculty and staff will work together to ensure that parents are active participants in the life of the school, feel welcomed, valued and connected to the school staff. The faculty and staff will engage in regular, two-way, meaningful communication about their students.

b. Describe how the school will use and implement effective parent and family engagement strategies under Section 1116, Sec. 1112(b)(7), and Sec. 1112(e)(3)(C) for parents of English Learners.

Annual Title I meetings are held to allow parent input regarding SIP and budget. Academic nights are held to support parents in providing academic support to their children.

c. If a middle or high school, describe how the school will implement strategies to facilitate effective transitions for students from middle grades to high school and from high school to postsecondary education including, if applicable –

N/A

Through coordination with institutions of higher education, employers, and other local partners; and

N/A

Through increased student access to early college high school or dual or concurrent enrollment opportunities, or career counseling to identify student interests and skills. Sec. 1112(b)(10)

Written Rationale (Dependent on ESSA Evidence Level)

All interventions, programs, strategies, activities, software, staff, etc. must include the evidence-based level in the SIP and budget/justification.

ESSA recognizes four levels of evidence:

- 1. **Strong**: evidence from at least 1 well-designed and well-implemented experimental study
- 2. Moderate: evidence from at least 1 well-designed and well-implemented quasi-experimental study
- 3. **Promising:** evidence with a well-designed and well-implemented correlational study with statistical controls for selection bias.
- 4. Written Rationale: evidence building based on high quality research findings or positive evaluation that such activity, strategy, or intervention is likely to improve student outcomes or other relevant outcomes inside the school for which it was written.

The following links can be utilized for evidence: <u>http://www.bestevidence.org/search.cfm</u> <u>https://ies.ed.gov/ncee/wwc/</u> <u>elsec/leg/essa/guidanceuseseinvestment.pdf</u>

https://ww

If an action step in the SIP does not have an evidence level of Strong, Moderate, or Promising, the Rationale must be written in the forms below.

	Rationale #1					
Initiative: 3	We will improve our WGE culture and climate from a two-star to a 4-star rating as measured by the GaDOE school climate survey.					
Action Step:	Target SEL by implementing soft skills and self-knowledge curriculum with the assistance of an additional Counselor.					

Current Research to Support this Action Step	Durlak, Weissberg recent analysis of 213 rigorous studies of SEL in schools indicates that students receiving quality SEL instruction demonstrated:	5				
Expected Results	Better academic performance					
How will Success be Measured?	The amount of time students spend in small group will decrease	2				
Data Points	Beginning of Year	Small group mtg twice	Goal	Small group mtg one or	Actual	
Status Checkpoint Dates:	Every reporting period (9 weeks)					
End-of-Year Results and Reflection						