

Name of School: Azalea Gardens Middle School School Division					vision: Norfolk			
Area of Focus: I	ELA, Mathematics, ar	nd Science: Alignmer	nt of the written, tau	ght, and tested curr	iculum			
SMART Goal(s):								
By June 2024, A	GMS will increase th	e combined ELA pas	s rate from 64% (202	2-2023 SY) to 75% o	f students passing th	ne Standards of Learn	ing ELA assessment.	
By June 2024, A	GMS will increase th	e combined ELA pas	s rate for the subgro	up SWD from 42% to	50% and English Le	arners from 83% to 8	5% in ELA.	
By June 2024, A	GMS will increase th	e pass rate from 46%	6 (2022-2023 SY) to 7	70% of students pass	ing the Standards of	Learning Math asses	ssment.	
By June 2024, AGMS will increase the Standards of Learning pass rate percentages for subgroups SWD from 42% to 50% and Black from 52% to 65% students in Mathematics.								n Mathematics.
By June 2024, AGMS will increase the pass rate from 45% (2022-2023 SY) to 70% of students passing the Standards of Learning Science assessment.								
By June 2024, AGMS will increase the Standards of Learning pass rate percentages for subgroups SWD from 21% to 35% and English Language Learners from 20% to 35% students in Science.								
Essential Action/ Evidence-based Intervention/Research-based Strategy: To support the area of ELA, Mathematics, and Science, the essential action for AGMS will be facilitating literacy (reading, writing, critical thinking, and listening) across all subject areas.  Additionally, implement and monitor a plan to ensure all lessons, learning activities, and assessments are aligned to the written, taught, and tested curriculum in terms of cognitive level.							eview Finding	
0				Action Plan				
Action Steps (Place in sequential order) One must be related to family engagement.	Position(s) Responsible for Implementation	Implementation Frequency	Evidence/ Artifacts: Implementation and Impact	Position(s) Responsible for Monitoring	Monitoring Frequency	Budget (Title I, SIG, other funding sources)	Title I Measurable Objective	Alignment to NPS Strategic Plan Goal (name goal)
1. Assess students and provide additional instruction based on	Teachers	Varies	Formative Assessments Fall & Spring Growth Data Unit Tests	Principal Assistant Principal Department Chairs	Monthly/As needed	SOL		Student Excellence





tiered interventions.				Teachers			
2. Facilitate PLCs on What We Teach, How We Teach, How We Assess, and the Learning Environment	Principal Assistant Principal Deans of Students	Monthly	Agendas, newsletters, attendance, rosters, lesson plans	Principal Assistant Principal	Monthly	SIG	Student Excellence
3. Provide coaching to Department Chairs in ILT meetings, and teachers during collaborative planning, on writing lesson plans that are aligned to the appropriate cognitive level, using assessment data to implement tier 2 and 3 interventions/ support, and increasing	Principal Assistant Principal Deans of Students C&I Coordinators/ Teacher Specialists Learning Support	September 2023 - June 2024	AGMS Instructional Planning Protocol Lesson Plan Feedback Coaching Steps Support Logs	Principal Assistant Principal Deans of Students C&I Learning Support	Monthly/As needed	SIG	Student Excellence Resources





student engagement.	for all						
4. Implement with fidelity a data analysis system	Teachers	October 2023	State of the Data Formative Assessment Analysis	Principal Assistant Principal Department Chairs	Bi-quarterly Weekly	N/A	Student Excellence
5. Post and communicate daily student-friendly learning objectives aligned to the curriculum.	Teachers	September 2023 - June 2024	Lesson Plans Walkthrough Feedback	Principal Assistant Principal Deans of Students Department Chairs	Weekly	N/A	Student Excellence
6. Conduct a minimum of 2 observations daily to monitor instructional delivery, assessment of/for student learning, and student academic progress.	Principal Assistant Principal Department Chairs	September 2023 - June 2024	Walkthrough Forms Informal Observations Formal Observations	Principal Assistant Principal Department Chairs	Weekly	N/A	Student Excellence Resources Safety & Climate





