School: M.H. Mason Elementary Principal: David W. Jones

Accountability and flexibility are hallmarks of Gwinnett County Public Schools' success. Key to that success is ensuring that each school community understands the progress being made by its schools, as well as what plans will drive improvement. Each school creates a collaborative Local School Plan for Improvement (LSPI) to increase student achievement results, with targeted goals based on the four strategic priorities within the district's <u>Blueprint for the Future</u>: *Empathy, Equity, Effectiveness, and Excellence*. All schools across the district will focus on goals **2A- Multi-tiered Systems of Support and 2B- Opportunity and Access.** However, schools are required to select one goal from each of the other strategic priorities for the 2022-2023 school year. LSPI goals are dynamic, like our schools, and are updated to reflect changes that occur in schools. Multiple data points are used to determine areas needing improvement and to identify specific, measurable, annual objectives. Key Performance Indicators (KPIs) are the way we will measure success for each goal. Schools then determine how to use research-based strategies to achieve these goals, using flexibility as needed. The LSPI development process involves teachers, parents, students, and community members, so the entire school community has the opportunity to be involved in conversations about school improvement.

Strategic Priorities & Goals	Rationale	Action Steps	How will you measure growth?
Focus Work		(Implementation Design)	Growth Factors (KPI Baseline & Targets)
Goal 1.B – Staff and student wellbeing Promote student and staff wellbeing through prioritizing self-care, physical and mental health, and social emotional learning.	For each child to achieve at her or his highest potential students, their families, and staff must be embraced, valued equally, and served with equity—regardless of race, ethnicity, religion, sexual orientation, gender, socio economic	Action Steps:Implement Pride Time SELLessons School WideProvide ProfessionalDevelopment for Teachers SELLessonsSchool's SEL Team participateCluster SEL Vertical TeamCulturally Responsive TeachingTeam to promote a sense of	 Mason Elementary will show an improvement in the Student ESS Survey on the question "I enjoy coming to this school" from 45% to 50% (2023). Mason Elementary School will show an improvement in the Parent ESS Survey on the question "The district places emphasis on social emotional learning in addition to core academic learning" from 81% to 85% (2023).

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	circumstance, or disability.	belonging among students and staff	
LSPI 90-Day Update			Data Update on Available Measures
 analyzed to address the m Monthly staff Social and E provided to staff to prome Classroom lessons have b twice weekly Social and E school year. The school has formed a Sadministrator, teachers, a SEL Vertical Team. The Culturally Responsive increase inclusiveness in a Committee to approve pu A Staff Wellness Room has Implementation Plan Next Steps 	needs of the student bod Emotional learning Profe ote student and staff we been created and shared Emotional Lessons throug Social and Emotional Leo and counselors. This tear Teaching Team has bee all school practices. The prchases. Is been created by teach Si I student Educational Eff	with teachers for students to have ghout the first three quarters of the arning Team consisting of an m participates as part of the cluster on formed and meets monthly to team serves as the school's Media	

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Inon-academically). practices to address specific needs of each student Black Englis Hispa Free/ Meals Special	ish Learner anic /Reduced Is	2022 Baseline 23% 26% 20% 31% 35% 58%	2023 Target 20% 23% 17% 28% 32% 55%
LSPI 90-Day Update Data U Implementation Plan Progress:	Update on Av	vailable Measure	5

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•	A Team of MTSS Instructional/Support Teachers has been identified for the upcoming year and are currently enrolling in relevant training for their new positions. At this time, all eligible students have been given the appropriate beginning of the year and middle of the year screeners using the I-Ready platform. Screeners are used to identify students who require acceleration and intervention. Teachers use MTSS to identify specific behavior goals for students and work with the PBIS team to identify monthly school-wide goals and lessons for student behavior.
	nentation Plan Next Steps:
	Continue to train MTSS Instructional Resource Teachers on specific process and district prescribed interventions. Continue to refine Tier II processes to better identify the needs of specific students.

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Equity Goal 2.B – Opportunity and access Expand student opportunities to engage in and have access to high	Each and every student will only meet her or his highest potential if provided equitable access to programs that ensure she	Action Steps: Schoolwide implementation of the Science of Reading by analyzing the components of		ecrease on the 20	g in the beginning 23 GMAS as noted
quality, rigorous, and	or he has the knowledge	new pilot curriculum materials that meet the		2022 Baseline	2023 Goal
culturally relevant curriculum, advanced	and skills to succeed as contributing members of a	needs of each and every	All Students	23%	20%
coursework (e.g. Advanced	global society, regardless of	student.	Black	26%	23%
Placement and dual enrollment), and enrichment	race, gender, sexual orientation, ethnic	Schoolwide implementation of STEM instructional	English Learner	20%	17%
activities (e.g. the arts, gifted, STEM, career	background, English proficiency, faith,	practices that enable students to use Science,	Hispanic	31%	28%
technical education).	socioeconomic status, or disability.	Technology, Engineering, and Mathematics to solve	Free/Reduced Meals	35%	32%
		real-world problems.	Special Education	58%	55%
LSPI 90-Day Update			Data Update on A	vailable Measure	s
 Implementation Plan Progress: EL Instructional Pilot has been fully implemented at all grade levels as a tool to create opportunity and access to materials for all students. STEM instruction and Project Based Learning has been implemented at all grade levels creating opportunity and access to a rigorous and innovative curriculum. 					

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•	Coding, robotics, Agricultural STEM, Computer Science, Video Creation pathways continue to be implemented at all grade levels. Students are currently engaged in a video creation pathway for the first time.
mpler	nentation Plan Next Steps:
•	Monitor the impact of the instructional pilot for English Language Arts.
•	<i>Implement Problem Based Learning units during the second semester on each grade level.</i>
•	<i>Continue to refine and provide instruction on the pathways cited above for each student.</i>

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Effectiveness 3A Redesign Results-Based Evaluation System (RBES) by redefining the inputs, behaviors, and outcomes that determine the standards for student success. The Results-Based Evaluation	The use of a redesigned RBES which includes equal elements of academic growth and supportive community promotes continuous improvement through the identification of strengths and weaknesses and	Action Steps: Professional Learning for instructional staff that focuses on SEL for students and for adults. Professional Learning for each teacher that focuses on effective use of data	in the Stuc this school knows and (2023). • Percent of	mentary will show lent ESS Survey on l there is more tha l cares about me" students achievin lecrease on the 20	the question "In n one adult that from 72% to 80% g in the beginning
System (RBES) is used to measure performance in the	communicates the annual change in school	from formative assessments to determine		2022 Baseline	2023 Goal
achievement of system goals	performance in both	targeted interventions.	All Students	23%	20%
and to define accountability at the district, division, school, and	academic growth and creating a supportive		Black	26%	23%
classroom levels. As applied to schools through annual	community.		EL	20%	17%
Weighted School Assessments, RBES promotes continuous			Hispanic	31%	28%
improvement through the			F/R	35%	32%
identification of strengths and weaknesses and acts as a vehicle to communicate the school's			SPED	58%	55%
performance. – Policy BAA Board's Theory of Action for Change to Improve Student Achievement, Policy BAAB Academic Accountability.					

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LSPI 9	0-Day Update	Data Update on Available Measures
Imple	mentation Plan Progress:	
•	Through the universal screener (iReady), staff has systematically identified students who require early intervention or those who have made significant growth and are ready to exit the Early Intervention Program (EIP). Staff have qualified a much greater number of students for gifted testing than in prior years and qualified more students at lower grade levels. More students in programs such as ESOL and Special Education have been evaluated for gifted services. Mason staff continue to build a strong Multi-tiered System of Supports (MTSS) infrastructure and refine processes to better identify and support students at risk. The daily AKS/Lion Time has provided the opportunity to reinforce, re-teach, and enrich student learning based on the needs of each student. This daily, designated time allows for instructional staff to better support small groups of students without pulling them from their classroom content instruction.	
Imple	mentation Plan Next Steps:	
•	Continue to provide Social and Emotional Learning Lessons for staff and students throughout the second semester. Monitor the impact of lessons as they pertain to academics and behavior through surveys and discipline data.	

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Excellence 4A Preferred education destination Be the first choice of students and families for excellent schools and the employer of choice for educators and staff to fulfill their careers.	To become a preferred education destination, Mason team members must anticipate the future skills needed for success at the next level and design innovative responses to prepare students for that future state, never stagnating. We must value employees at all levels and in every facet of the organization as evidenced by elevating their voices in decision-making, recognizing their work, celebrating their success and prioritizing work-life balance.	Action steps: Seek STEM recertification in the 2022-2023 school year. Communicate Mason as a STEM school with a rigorous course of study in which each student is challenged and engaged in real world problem solving.	 Mason Elementary School will increase the family participation rate on the ESS survey from 21% (2022) to 25% (2023). Mason Elementary will show an improvement in the Family ESS Survey on the question "My student is challenged with a rigorous course of study at this school." from 74% to 80% (2023). Mason Elementary School will earn STEM re-certification from the state of Georgia during the 2023 school year.
LSPI 90-Day Update			Data Update on Available Measures
Mason teachers from the C	ty, a grant of \$16,780 dollars v Georgia DOE under the STEM/ etitive Grant to create and/or	STEAM Professional	The grant was fully used during the first semester to provide professional learning and collaboration with our educational partners fostering a real world learning opportunity for Mason teachers.

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 STEM/STEAM professional learning goals that connect of curriculum. Mason STEM has been effectively communicated throug which was highly attended by a large number of stakehor members including Dr. Calvin Watts who recognized the to the Board of Education. 	h the Mason Science Fair olders and community
• Currently, Mason Elementary School has submitted artif review to the State Board of Education as the next step t	• • •
by the State of Georgia. Implementation Plan Next Steps:	
• Conduct virtual STEM visits with the district and the Stat for an April in person STEM visit from the State Departm	, , , , , , , , , , , , , , , , , , ,