HEALTHY

Our school integrates health and well-being into the school's ongoing activities, PD, curriculum, and assessment practices

OBJECTIVE	EXAMPLES	Current level on Self-Assessment
Self-Management / Coping Skills Pilot	 37 total staff members interested 17 out of 18 returning from Year I last year 20 new certified staff interested Plans to train Year I to turn key to Year II 	11/23/21: 2.75
Embedding Social Awareness into Social Studies Curriculum	Quest SEL Online assessment: all K-12 students - week of Dec 6; permission forms out now - parents, please complete Disciplinary referrals way down at MHS Social Studies and ELA Teacher training on Embedding Social Awareness through STAT on In-service Days and Department Meetings: Teachers designing lesson plans utilizing	11/23/21: 3
Embedding Responsible Decision Making into secondary Math	metacognitive pedagogies including Yes No Maybe and Respectful debate: • promoting seeking diverse perspectives • engaging all students in discussions about relevant content in safe spaces Embedding structured SELf-Questioning into Math and Health curricula and instruction to build self-awareness, self-management and responsible decision-making	11/23/21: 2

SAFE

Our school upholds social justice and equity concepts and practices mutual respect for individual differences at all levels of student interactions: student-to-student, adult-to-student, and adult-to-adult

OBJECTIVE	EXAMPLES	Current level on Self-Assessment
Equity through a SEL Lens: Adults and students learning how to seek, understand and respect diverse perspectives	Dr. Maurice Elias, Keynote Speaker on Social Awareness Social Awareness and Empathy Exercises at staff meetings Day of Dialogue and continuing MHS student group work	11/23/21: 3
Incorporation of diverse collection of authors and literature across the curriculum	Measurements planned: • Quest SEL Online assessment - week of Dec 6 • NJ School Climate Survey - week of Jan 14 • Rutgers Collaboration Survey - spring George/Melissa adoption and book read by Edgar staff	11/23/21: 2.5
Closing the achievement gap among subgroups	Diversity, Equity and Inclusion letter to parents of grades 6-8 with diverse collection of authors and literature along with information of the new law and standards Three titles were adopted and infused into the ninth grade	11/23/21: 2.33
Increase student subgroup representation in honors and accelerated courses	reading workshop options: Symptoms of Being Human, The 57 Bus, Aristotle and Dante Discover the Secrets of the Universe ASVAB scheduled (Feb) AccuPlacer scheduled (spring)	11/23/21: 2
	Baseline data collected and analyzed (Start Strong, iReady, DIBELS, Linkit, mClass, ACCESS correlations) shows work to be done in math and with subgroups (African-American and special education students)	

ENGAGED

Our teachers use a range of inquiry-based experiential learning tasks and activities to help all students deepen their understanding of what they are learning and why they are learning it.

OBJECTIVE	EXAMPLES	Current level on Self-Assessment
Student Inquiry	Embedding 4 Square SELf-questions into math for students to be able to write out Math thinking	11/23/21: 2
	The Math & Science departments are working on inquiry-based interdisciplinary projects throughout the year	
Reading and Writing Across the Curriculum	while implementing the Problem Solving Steps "What Stays/What Goes" action research	11/23/21: 1.75
	Numerous choice workshops by Natalie Dougherty, Google and teacher turn-key sessions at In-service Days. Open House support sessions and technical support for teachers from	
Strategic integration of technology into everyday experience	Natalie Dougherty Google Classroom/Class Dojo: one platform established for students, parents and teachers at every school	11/23/21: 2.75
Emphasis on informational literacy		11/23/21: 2

SUPPORTED

Each student has access to school counselors and other structured academic, social and emotional support systems

OBJECTIVE	EXAMPLES	Current level on Self-Assessment
Transition supports for students	All schools offered Open House events at the beginning of the year to Support Successful Transitions	11/23/21: 3
	SLTs Moss conducted a staff wellness/staff efficacy survey, analyzing successes and areas focus to continue fostering social and emotional health amongst staff	
	CES focusing on teacher collaboration, gathering information from teachers stakeholders	
Data-driven SLT work to foster the social and emotional health of	Edgar re-establishing PLCs to provide more time for collaborative data analysis and co-planning	11/23/21: 2.33
staff and students	MHS leveraging existing committees and relationships; building capacity and defining parameters for best collaboration	
	Principals and co-chairs invited to upcoming labor-management collaboration training at Rutgers.	

CHALLENGED

Our curriculum and instruction develop students' global awareness and competencies, including understanding of language and culture

OBJECTIVE	EXAMPLES	Current level on Self-Assessment
Long Term STEM Plan	All Math/Sci/PA teachers: introduced STEM projects incorporating Metuchen Problem Solving Model Sci teachers: Reviewed UN Sustainability Goals with Science staff. Gave all teachers collaborative time to develop/implement projects.	11/23/21: 2
UN sustainable development goals	STEM 4.0 Infusing UN Sustainability Goals into STEM projects	11/23/21: 2
Long Term World Language Plan	World Language: we are in a self-questioning stage. Are there micro changes that we can make? What are other districts doing? Is our status-quo mostly ok?	11/23/21: 1.5

SUSTAINABILITY

Our school staff, community-based service providers, families, and other adult stakeholders share research, appropriate data, idea generation, and resources to provide a coordinated, whole child approach for each student

OBJECTIVE	EXAMPLES	Current level on Self-Assessment
Prepare for Building Referendum Audit current practices for best practices	Participate in referendum planning meetings with architects. Analysis of staffing requirements and overall staffing efficiencies. Next steps - incorporate more student- and teacher-voice too. Asking what are the things we do really well and the best practices that we are not yet doing. • Some things we do well: ELA, embedding SEL, arts/athletics/academics balance, Whole Child focus, curriculum, professional development, [principles of collaboration • Next areas of focus: grading, balancing our highly effective strategy-based reading curriculum and instruction with best practices for reading foundations, STEM, closing the achievement gap, informational literacy	11/23/21: 3
Extend our labor-management collaboration	Labor-management collaboration: "the answer is in the room," and "we will not let each other fail." Where does this happen? DLT, leadership partners, SLTs, special ed leadership team, instructional council, nine district committees, student advisory board, and other existing collaborative teams. These various teams incorporate many stakeholders: board, administration, teachers, support staff, parents, and students.	11/23/21: 3.5