## HCHS Strategic Measures of Student Success

## Due to the cancellation of Spring 2020 testing and reduced testing in 2021, there will be no color coding of results for 2021. Use caution when comparing scores from 2017-2019 with 2021 scores.

	Actions Measure		Score Attainment Ta							
Focus Area		Measure	Grade	2017	2018	2019		2021	2022	Target 2023
	<ul> <li>Analyze middle school performance, 8th Grade Literature EOG, and 8th Grade MAPS data to select non-gifted, high achieving 8th grade students to enroll in Honors 9th Literature.</li> <li>Continue a Study Skills course for struggling readers taught by a teacher</li> </ul>	National percentile ranking on the MAP Reading Growth assessment (2020 = Winter 2020) (2021 = Spring 2021)	9	-	-		73.0	86.0	79.0	79.63
	data, and previous class performances. • Create targeted Bear Time groups based on common formative and		10	-	-		2020       2021       2022       20         73.0       86.0       79.0       79 $-$ 85.0       82.0       82         13.0       85.0       78.0       78 $-$ 77.0       87.0       87 $-$ 77.0       78.0       78 $-$ 77.0       78.0       78 $\cdot$ 77.0       87.0       87 $\cdot$ 77.0       78.0       78 $\cdot$ 77.0       78.0       78 $\cdot$ $\cdot$ 77.0       78.0       78 $\cdot$ </td <td>82.54</td>	82.54		
	<ul> <li>with a Reading Endorsement. Select students based on MAP data, HARP data, and previous class performances.</li> <li>Create targeted Bear Time groups based on common formative and summative assessment data by student, by learning target.</li> <li>Enrich MAPS testing and data analysis through data analysis training for 9th and 10th Grade Literature.</li> <li>Implement incetives for student achieving a set MAP Reading Growth target from Fall Administration to Winter Administration.</li> <li>Implement incetives for student achieving a set MAP Reading Growth target from Winter Administration to Spring Administration.</li> <li>Utilize IXL to provide targeted remediation and enrichment for students based on their MAP achievement and growth.</li> <li>Set goals for AP Language &amp; Composition students with the classroom teacher to emphasize maximum performance of high achieving learnersImplement the Collaborative Team process for AP Language &amp; Composition in order to facilitate increased student achievement and growth.</li> <li>Utilize non-instructional time before and after school to target groups for remediation. Select students based on classroom performance, and common formative and summative assessments.</li> <li>Create a plan for the administrative team to engage in collaborative planning with all EOC Collaborative Teams.</li> <li>Wes middle school performance to select students needing support through Foundations of Algebra.</li> <li>Emphasize analysis of Learning Target data to regroup students and assign intervention, remediation, and enrichment during Bear Time.</li> <li>Create a plan for the administrative team to engage in collaborative planning with all EOC Collaborative Teams.</li> <li>Use middle school performance, EOG, and MAPS data to select students needing support through Foundations of Algebra in order to be successful as 10th graders in Algebra 1 taking the EOC.</li> <li>Utilize IXL and Delta Math to provide targeted remediation and e</li></ul>	School Conditional Growth Percentile on the MAP Reading Growth assessment (2020 = Fall 2019 to Winter 2020) (2021 = Fall 2020 to Spring 2021)	9	-	-		13.0	85.0	78.0	78.66
			10	-	-		-	77.0	87.0	87.39
Literacy		% of students reading on or above grade level on the Georgia Milestones American Lit EOC	11	83.0	82.0	85.5	ed	77.0	78.0	78.66
	Utilize non-instructional time before and after school to target groups for remediation. Select students based on classroom performance, and common formative and summative assessments. Create a plan for the administrative team to engage in collaborative	% of students scoring at Developing Learner or above on the Georgia Milestones American Literature EOC	11	92.0	87.0	90.4	Waiv	80.0	87.0	87.39
		% of students scoring at Proficient Learner or above on the Georgia Milestones American Literature EOC	11	57.0	57.0	54.8		45.0	51.0	52.47
		% of students demonstrating typical growth or higher on the American Literature EOC	merican Literature EOC 11 78.5 79.8 81.6 N/A	N/A	-	-				
	through Foundations of Algebra. • Emphasize analysis of Learning Target data to regroup students and	National percentile ranking on the MAP Math Growth assessment (2020 = Winter 2020) (2021 = Spring 2021)	9	-	-		55.0	87.0	79.0	79.63
	Create a plan for the administrative team to engage in collaborative planning with all EOC Collaborative Teams.		10	-	-				-	83.51
	needing support through Foundations of Algebra in order to be successful	School Conditional Growth Percentile on the MAP Math Growth assessment (2020 = Fall 2019	9	-	-		15.0	72.0	87.0	87.39
ficiency	• Utilize IXL and Delta Math to provide targeted remediation and enrichment for students based on their MAP achievement and growth.	to Winter 2020) (2021 = Fall 2020 to Spring 2021)	10	-	-		1.0	92.0	75.0	75.75
Math Proficiency	assign intervention, remediation, and enrichment during Bear Time. • Enrich MAPS testing and data analysis through data analysis training for Algebra 1 Teachers.	% of students scoring at Developing Learner or above on the Georgia Milestones Algebra I EOC	9	90.0	91.0	91.8	pa	81.0	87.0	87.39
	Implement incetives for student achieving a set MAP Math Growth target from Fall Administration to Winter Administration.     Implement incetives for student achieving a set MAP Math Growth target from Winter Administration to Spring Administration.	% of students scoring at Proficient Learner or above on the Georgia Milestones Algebra I EOC	9	49.0	56.0	60.2	Waive	38.0	49.0	50.53
	• Utilize non-instructional time before and after school to target groups for remediation. Select students based on classroom performance, and common formative and summative assessments.	% of students demonstrating typical growth or higher on the Algebra I EOC	9	101.2	114.0	109.0		N/A	-	-

## HCHS Strategic Measures of Student Success

Focus Area	Actions	Measure	Grade	Score Attainment Tar							
				2017	2018	2019	2020	2021	2022		
		% of graduates in the four year cohort	12	94.7	93.9	94.8	98.1	95.7	-		
	<ul> <li>Utilize record-keeping practices to accurately and consistently document transfer school enrollment when students withdraw from HCHS.</li> </ul>	% of graduates in the five year cohort	12	93.5	95.8	95.4	95.7	97.9	-		
	Provide all teachers with information and training about pathways and	% of graduates eligible to receive the HOPE scholarship	12	68.3	61.2	63.3	68.1	66.5	-	Τ	
High School Students Graduating College & Career Ready	Increase student awareness of pathways, benefits of pathway completion, r and Work Based Learning requirements and opportunities. Inform students and parents of academic opportunities through continuous dissemination of information including: call-outs, AP Night, Dual Enrollment Night, and Evening Advisement. Provide students with post-secondary guidance through Bear Time lessons facilitated through the counseling office. Institute individualized grade-checks by school counselor's during Bear Time for students in Study Hall.	% of 12th-grade students entering TCSG/USG without needing remediation; achieving a readiness score on the ACT, SAT, two or more AP exams; passing a pathway-aligned end of pathway assessment resulting in a national or state credential; or completing a work-based learning program	12	73-3	76.7	76.4	020	-	-		
ligh Scl nts Gra e & Caro		% of 12th-grade students earning credit for accelerated enrollment via Dual Enrollment or Advanced Placement courses	12	-	100.0	100.0	or 2	-	-		
H Stude Sollege		% of 12th-grade students completing an advanced, CTAE, fine arts, or World Language pathway.	12	88.9	84.6	89.1	d f	-	-		
0		% of 10th-grade students meeting English Reading Writing benchmark on PSAT	10	-	65.0	67.0	je	61.0	-		
		% of 10th-grade students meeting Math benchmark on PSAT	10	-	45.0	38.0	aiv	39.0	-		
	the school year, leading up to Evening Advisement.	Average ACT composite score	9-12	22.3	21.3	22.2	21.3	22.6	-		
		Average SAT composite score	9-12	1101	1075	1091	1077	1104	-		
Safety	<ul> <li>Use a range of discipline consequences and rewards including: Alternative Discipline Program, Progressive Discipline, and PBIS (Bear Bucks, MIRs, Monthly B.E.A.R. Buck Roundups, CICO, Quarterly behavior rewards, and End-of-Year No Referral Party).</li> <li>Use an electronic CICO system to track student progress and determine efficacy of interventions.</li> <li>Use an electronic PBIS system to track student behavior across all areas.</li> <li>Implement safety drill procedures in which faculty and students will make decisions in response to unexpected and realistic scenarios.</li> <li>Use the Anonymous Alert app for immediate and confidential communication between stakeholders and administration.</li> </ul>	% of students reporting feeling safe at school	9-12	86.7	83.1	81.0	Vaived	-	-		
		Safe and Substance Free Learning Environment Climate Rating	9-12	90.8	89.3	89.7	~	-	-		
		Student Discipline Climate Rating (Weighted Suspension)	9-12	88.3	91.0	90.7		-	-		
	<ul> <li>Use a range of discipline consequences and rewards including: Alternative Discipline Program, Progressive Discipline, and PBIS (Bear Bucks, MIRs, Monthly B.E.A.R. Buck Roundups, CICO, Quarterly behavior rewards, Tardy Parties, and End-of-Year No Referral Party).</li> <li>Use an electronic CICO system to track student progress and determine efficacy of interventions.</li> <li>Use an electronic PBIS system to track student behavior across all areas.</li> <li>Implement safety drill procedures in which faculty and students will make decisions in response to unexpected and realistic scenarios.</li> <li>Use the Anonymous Alert app for immediate and confidential</li> </ul>	% of students absent less than 10% of enrolled days	9-12	85.5	90.8	91.6		69.4	-		
lance		Teacher attendance rate	All	96.8	95.5	96.3	ived	-	-		
Attendance		Staff attendance rate	All	95.7	95.3	95.9	Wa	-	-	Ī	
	communication between stakeholders and administration.	Administrator attendance rate	All	97.7	96.7	98.2		-	-		
All Students on Track for Success	Create a plan for the administrative team to engage in collaborative planning with all EOC Collaborative Teams.	CCRPI Score	All	97.0	92.5	94.6	20	-	-		
	<ul> <li>Continue to implement backwards design within the Collaborative Team planning process to select essential learning targets, create common</li> </ul>	% of students scoring at Developing Learner or above on the Georgia Milestones Biology EOC	9	85.0	92.0	92.3	20	89.0	90.0		
	assessments, and monitor performance data by student-by learning target. • Emphasize analysis of rigor (DOK) and relevance to learning targets in creating and communicating information about common assessments. • Use TKES Goal #1 to emphasize the importance of all Collaborative Teams responding to student data with appropriate intervention, remediation, and extension.	% of students scoring at Proficient Learner or above on the Georgia Milestones Biology EOC	9	66.0	72.0	76.5	d for	65.0	68.0		
		% of students scoring at Developing Learner or above on the Georgia Milestones US History EOC	11	92.0	94.0	93.3	/aive	94.0	73.0		
	Target enrichment opportunities towards students with classroom assessment scores near the next level of proficiency.     Create targeted groups for Bear Time using demographic information and learning target assessment data compiled by teachers.	% of students scoring at Proficient Learner or above on the Georgia Milestones US History FOC	11	73.0	77.0	73.3	3	71.0	38.0		