HOWARD ELEMENTARY							
Leadership Team	<u>'</u>					To: HOWARD E	LEMENTARY
Who will be involved in the process? Guiding Coal and backgrounds should be represented on the teessential as well as an explicit understanding of its	am, including someone	with decision-n				Please try not to format of the SII Sheet. If you thi please notify Jo	P Google ink you need to
SIP or Guiding Coalition TEAM NAME:							
TEAM MEMBER	P	OSITION	REPRESENTING	CONTACT	DATE ASSIGNED		
Julie Schnitzler	Principal		School	jschnitzler@gips.org	2008		
Astrid Guerrero	Kinder		Kinder	aguerrero@gips.org	2021		
Emily Rush	First		1st Grade	eerush@gips.org	2021		
Rebecca Larson	Second		2nd Grade	rllarson@gips.org	2019		
Jacki Caldwell	Third		3rd grade team	jcaldwell@gips.org	2020		
Amy Anderson			4th Grade	aanderson@gips.org	2021		
ason Weseman Fifth			5th Grade	jweseman@gips.org	2017		
Missy Comeau	ucation teacher	special education	mchess@gips.org	2018			
Melinda Sturgill EL teacher				msturgill@gips.org	2021		
legan Ahrens Academic		Support Coach	K-5	mahrens@gips.org	2017		
Tess Westover	Reading S	pecialist	Reading Interventionist	twestover@gips.org	2008		
Assess Needs and Priorities:							
Add Link Workbook Here:	Link						
Includes data analysis, root cause process to get t		verage practices	•				
miciales data analysis, root cause process to get t	o action steps, mgm-le	verage practices	•				
	Inst	ructional Vision					
District Success Areas:			ss Area(s) here				
		environments	ent has access to high-quality,	ging learning			
			ent will develop literacy skills a				
			ent is socially and emotionally e				
		#4 every stude	ent will graduate as a college, o	career, and community-ready citi	zen		
District Expectation: 1 M	Building Goals	Alignment District Goal A (Copy district goals	rea(s)				

Overarching MAP Reading Building Goal: The overall percentage of remaining proficient on MAP Reading from fall to spring will increase from 30% in 21 - 22. The overall percentage of K-1 students performing at or above benchmark on DI increase from K 71% and 1st 54% in the fall of 2021 to 77% in the spring of 202	K: 71% to 80 1: 54% to 77° MAP Reading 2:41% to 54% 3: 26% to 40° 4: 50% to 54° 5: 49% to 60°	% g goal % % %					Excellent > 77% proficient Great > 54% but ≤ 77% proficient Good > 34% but ≤ 54% proficient Needs Improvement ≤ 34% proficient			
Overarching MAP Math Building Goal: The overall percentage of students remaining proficient on MAP Math from fall to spring will increase from 31% in 20 - 21 to 54% in 21 - 22.			Grade/Content MAP Goals: K: 74% to 80% 1: 40% to 54% 2: 35% to 54% 3. 25% to 40% 4. 45% to 54% 5. 40% to 55%							
Overarching Positive Supports Building Goal:Reducing the numbe behavior incidents during non classroom environments (outside classroom settin incidents		Buildings wi	ll not have inc t goals	lividual grade						
Theory of Action (elevator pitch to staff) As a building, we believe we can affect change within these an • Academic Implementation Strategy #1 • Academic Implementation Strategy #2 • Positive Supports Implementation Strategy #1	eas, if we foc	us on:	the learning to standards. Of focus on may in teams to w formative ass Expected behareas have be	ged in grade-le arget and stude Question: Do we be 2nd semest ork on developri essments? adviors or rules een clarified for le non-classron	nt tasks are all want to have er? How frequenent, implement for each of the staff and teac	igned with the this as a third ently do teache ntation, and an enon-classroom hers actively te	rigor of strategy to ers collaborate halysis of m & classroom each lessons			
Academic										
Academic Implementation Strategy #1			engaged in hi	of scheduled m gh quality tier-1						
Component Area - Instruction (found on tab 3. Strategic Questions	s, Column A)		and Origo ma	terials.						
Implementation Plan-Steps to Address Root Cause										
(3-5 Action Steps to Meet this Implementation Strategy. Pull these f				rriers, column E	≣)					
	Person (s) Accountable	Evidence of on- track progress	Resources							
Actions				Progress Rev	view Updates	(example time	frame below)			
Julie, Megan, and L4L partners will conduct walkthroughs using the trendtracker. They will provide weekly and ongoing feedback on areas of success and areas improvement is needed.	Building principal, academic support coach, & teachers for self-audit	Time audit document data will show evidence of grade level teams time spent on grade- level academic content	Time audit document (will be linked later)	Once per trim	ester and shar	ed with staff				
Based on the results from walkthrough data & self-time audit, SIP team will develop a plan for increasing academic engaged time and monitoring progress. This will be shared with grade level teams.	Principal, Academic Support Coach, SIP team members	SIP team will meet in October to review baseline data.	Resources will be determined based on our data.	Once per trim	ester and shar	ed with staff				

Provide professional development for teachers based on results of time audit data in order to maximize high-quality tier 1 instruction during plan time or staff meetings. Teachers complete self-time audits in ELA & math classes to determine amount of time taught and lost to determine our progress toward goal.	Principal, Academic Support, MTSS Coordinators, Curriculum Coordinators Principal Teachers	Teachers implementing strategies from professional development learning Teachers log start and end of	NDE Guides, professional development days and handouts Schedule of classes Time-	Once per trime One week in St	eptember 20 -	24, November			
		instruction for the week.	audit log	January 17 - 21					
Based trendtracker data from time audits, sprint coaching cycles and job imbeded professional learning will be provided when needed.	Principal, SECL, and Academic Support Coach	Documented sprint coaching cyles and goals	To be determined as needed.	Once per trime	ster and share	d with staff			
Explanation of status									
Academic Implementation Strategy #2	o Column A)		CKLA will be	implemented in a	all grade-level	classrooms wi	th fidelity.		
Component Area - Instruction (found on tab 3. Strategic Question Implementation Plan-Steps to Address Root Cause	s, Column A)								
(3-5 Action Steps to Meet this Implementation Strategy. Pull these	from workbook	tab 4. PS Impl	ementation Ba	rriers, column E)				
	Person (s) Accountable	Evidence of on- track progress	Resources						
Actions	Accountable	track progress		Progress Revi	iew Updates (example timef	rame below)		
PLCs meet together to ensure they are following the district pacing guide.	PLC member	PLC agendas			•	•	•		
Classroom walkthroughs will be completed to monitor fidelity & provide feedback.	L4L team	Trendwalk data							
Teachers will analyze student data using the notice & wonder protocol to determine effectiveness of implementation of CKLA.	PLC team members	Howard Data Tracking of student learning	Notice & Wonder Protocol for Data (Venables, pg. 142)						
Using data rounds, teachers will use assessment data to guide instruction and accelerate student learning.	PLC team members	Data Round Schedules, MAP/Dibels results		October and Fe	ebruary				
Based on L4L and leadership team walks and sprint coaching cycle, job imbedded professional learning will be provided when needed.	L4L team, Principal, and Academic Support Coach	Documented sprint coaching cyles and goals	To be determined as needed.	Once per trime	ster and share	d with staff			
Explanation of status									
Positive Supports									
Positive Supports Implementation Strategy #1				understand the i	rewards and c	onsequences f	or student		
Component Area - Progress Monitoring (Found on tab 3. PS Strategy	egic Questions	s, Column A)	beliaviors in C						
Implementation Plan-Steps to Address Root Cause		1-1- A BO							
(3-5 Action Steps to Meet this Implementation Strategy. Pull these	Resources		<u>. </u>	overnle tirf	rama halau:\				
Actions	Person (s) Accountable	Evidence of on- track progress	Nesources	Progress Revi		· ·			
Actions Understand and apply the positive office referral system in		POR		30 Days	60 Days	90 Days	120 Days		
each classroom	classroom teachers	spreadsheet & Monday morning slides	POR	Enter update					
Review the Big 5 office referral data to make recommend strategies to implement to	Positive Beh. Team	Office documentation Data	Office documentation data	Enter update					

Understand what behaviors are office-managed vs. classroom-managed		Classroom teachers	Classroom teachers handling minor issues in classroom vs. sending to the office	Observable Problem Behavior	<u>roblem</u>					
Provide professional learning on classroom-managed behavior techniques to decrease office referrals	Academic Support Coach, SECL, principal, mentor	Decreased referrals by referring teacher	Observable Problem Behavior	Enter updat	e					
						e				
					Enter updat	е				
Explanation of status										
Desiring Comments Invalence at the Charles and the				Tanahananati			al anial and a second			
Positive Supports Implementation Strategy #2							ol-wide non-classions or rules for			
Component Area - Progress Monitoring (Found on tab 3. PS Strategic Questions, Column A)							peen clarified fo			
Implementation Plan-Steps to Address Root Cau										
(3-5 Action Steps to Meet this Implementation Strate			<u> </u>	,						
	P: A			Resources			s (example time			
Actions			track progress		30 Days	60 Days	90 Days	120 Days		
Communicate the teaching of non-classroom expectations (hallway, recess, lunchroom, etc)		principal, teachers	posters hung in hallways	Playground Expectations 21-22 Safe, Respectful, Responsible Indicators	Enter updat					
Reviewing of the Big 5 & sharing data/recommendations of inte	erventions to staff	Positive Behavior Team	Communicate in Morning Memo Results							
Teachers will teach appropriate behavior within the classroom		teachers/staff	Posters in classroom	Be Safe, Resp, Resp Poster	Enter updat	e				
					Enter updat					
					Enter updat	е				
Explanation of status										
1. Status of Progress: List the status that applies	S									
· No evidence of progress observed (RED)										
· Some evidence of progress observed (YELLOV	(1)									
· On track to meet the goal (BLUE)										
Intended outcome has been achieved; evidence observed/received (GREEN)										
· Not applicable at this time (ORANGE)										
2. Provide the date and a description (including	evidence) to si	upport the lev	el of progress	reported						