Action Plan 2020-2021



Sherman Elementary School

Big Idea #1	Meet the Learning Needs of Students	
Big Idea #2	Provide a Safe & Healthy Culture	
Big Idea #3	Provide a High Quality Staff	
	Provide Equitable & Accessible Learning	
Big Idea #4	<u>Opportunities</u>	
	Color Coding Key	
Green	Yellow	Strikethrough
COMPLETED	IN PROGRESS	ABANDONED

State Required Accountability Targets

STATE ACCOUNTABILITY AREA	2023 STATE GOALS	2020-2021 ANNUAL STATE OBJECTIVES
PROFICIENCY (reading, math)	By the end of the 22-23 school year, 70% of students will demonstrate proficiency in reading as measured by the state assessment. By the end of the 22-23 school year, 70% of students will demonstrate proficiency in mathematics as measured by the state assessment.	By the end of the 20-21 school year, 60% of students will demonstrate mastery in reading as measured by the state assessment. By the end of the 19-20 school year, 60% of students will demonstrate mastery in mathematics as measured by the state assessment.
SEPARATE ACADEMIC INDICATOR (science, social studies, writing)	By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Social Studies as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment.	By the end of the 20-21 school year, 20% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 19-20 school year, 30% of students will demonstrate proficiency in Social Studies as measured by the state assessment. By the end of the 19-20 school year, 30% of students will demonstrate proficiency in Science as measured by the state assessment.
GAP - Students with Disability Reading P and D /Math P and D	By the end of the 22-23 school year, the gap indicator will be 70.	By the end of the 20-21 school year, the gap indicator will be 55.
GROWTH (ES/MS only)	By the end of the 22-23 school year, the Growth Indicator will be 70.	By the end of the 20-21 school year, the Growth Indicator will be 5

Provide A High Quality Staff

Meet the Learning Needs of Students

Annual Goal(s): By the end of the 22-23 school year, 70% of students will demonstrate proficiency in reading as measured by the state assessment. By the end of the 22-23 school year, 70% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment.

							APPROACH								
						Instruc	tional Protoc	ol							
			CORRESPONDING STA	TE GOAL AREA: Proficie	ency, Gap, Growth						Key Core Work F	Process Strateg	gies: Design & Deliver In	struction	
				Mea	sures of Success: MA	P Data, Formative A	ssessments, Commo	on Assessme	nts, Rtl Data, KPR	REP Data	·		· · · ·		
							Funding:								
Focus Item	30 Day Activities 8/26/2020 to 10/8/2020	Progress Notes	60 Day Activities 10/12/2020 to 11/20/2020	Progress Notes	90 Day Activities 11/23/2020 to 1/21/2021	Progress Notes	120 Day Activities 1/22/2021 to 3/5/2021	Progress Notes	150 Day Activities 3/8/2021 to 4/23/2021	Progress Notes	180 Day Activities 4/26/2021 to 6/7/2021	Progress Notes	2021-2022 Ideas		
	Review Instructional Protocol - All Staff	August 6th PD- Reviewed IP Components, IP System, and Walkthrough Tool; Oct. 7 Staff Mtg – Review LT & Success Criteria Component	Componet review for all staff at monthly staff meetings	11/5 – Activating Schema & Mini Lesson	staff at monthly staff meetings	12/2/20-guided practice and independent practice reviewed	Componet review for all staff at monthly staff meetings		Componet review for all staff at monthly staff meetings		Componet review for all staff at monthly staff meetings				
Instructional Protocol PD		NTM focused on learning target/success criteria-9/28/20	New teacher meeting with focus on activating schema and mini-lesson	Meeting will take place -10 /26/20	New teacher meeting with focus on guided, independent practice and reflections	Meetings will take place on 11/23/20 (guided/independent practice) and 12/14/20 (reflections)		Jan-Focus on Reflection; Feb- - Individual Teachers complete personal reflection of implementation	New Teacher Meeting: Small Group work on IP Components		New Teacher Meeting: Small Group work on IP Components				
			Establish Protocol- Partners & schedule				Partners & determine	Plan to do this Virtual or In- Person	Protocol Partner Feedback/Survey						
Instructiona Protocol		Begin week of Sept. 14-postive feedback; Feedback through Walkthrough tool to begin 10/5	Weekly	Add Curriculum Specialist & Principal partner walkthroughs to calibrate; meetings with all 1s and 0s	Walkthrough Feedback Weekly	Expectations for Virtual NTI instruction shared via Sherman Staff News 11/23; CS & Principal partner walkthroughs to calibrate; meetings with all 1s and 0s	Walkthrough Feedback Weekly		Walkthrough Feedback Weekly		Walkthrough Feedback Weekly				
Implementation Monitoring	parts of instructional protocol are observed for each teacher	Charts for T groups in SES Admin Drive; Begin tracking data on form Oct. 5th	weekly admin team meetings		Data tracking reviewed at weekly admin team meetings		Data tracking reviewed at weekly admin team meetings		Data tracking reviewed at weekly admin team meetings		Data tracking reviewed at weekly admin team meetings				
	All teacher PGP goals		All teacher PGP goals												

ī	-		.:.		- 11	:1	- 0		114.	St	_=
ı	М	RΟX	AII (ıe a	4 M	коп		ив	шч		ш

Annual Goal(s): By the end of the 22-23 school year, 70% of students will demonstrate proficiency in reading as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficienc

assessment.	Il demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Social Studies as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state															
	APPROACH															
						Professio	nal Learning C	ommunit	ies							
		CORRESP	ONDING STATE G	OAL AREA: Proficier	cy, Gap, Growth					Key Co	ore Work Process Strateg	ies: Classroom	Review, Analyze and	Apply Data		
				N	Measures of Success:	Student Commo		nent Data, MA	P Data, Rtl Data, KPREI	P Data						
							Funding:									
Focus Areas																
	Review PLC system	1st PLC meeting	Transition to teacher led PLCs	This may occur earlier if applicable.	Transition to teacher led PLCs		All PLCs will be teacher led with support provided by CS		All PLCs will be teacher led with support provided by CS		All PLCs will be teacher led with support provided by CS					
	Establish PLC schedule	Begin Sept 16; All PLC meetings will occur on Tuesday of each week or math/reading-Wednesday will be held as possible PLC if needed. Intergrate science/social studies PLC 2nd quarter; Sept 16th-Reviewed PLC Systems and Expectations.	Ongoing Weekly PLC meetings literacy and math		Ongoing Weekly PLC meetings literacy and math		Ongoing Weekly PLC meetings literacy and math		Ongoing Weekly PLC meetings literacy and math		Ongoing Weekly PLC meetings literacy and math					
	Teachers determine classroom goals for reading, writing, and math.	This will take place during our September 22nd PLC.														
PLCs	Special Education PLC	Met 9/15/20 and discussed expectations-set another meeting as new team member will be joining as of 9/16/20. Meetings will be held once a week with time TBA	Weekly Special Ed PLCs begin	Tuesdays 7:30am	Continue weekly Spec Ed PLCs; include focus on strategies		Ongoing Weekly Special Ed Team PLCs		Ongoing Weekly Special Ed Team PLCs		Ongoing Weekly Special Ed Team PLCs					
			Fall Map Data Analysis & Reflection	Nov. 4 Staff Meeting; 1% Better; Teacher Reflection 1% better in PLCs, IP, GC Model				Whole Staff; Individual				Whole Staff; Individual				
					Develop opportunities for Ts to engage in PLCs with teachers from other		PDSA Monthly plus/delta check in		PDSA Monthly plus/delta check in		PDSA Monthly plus/delta check in					

Meet the Leraning Needs of Students

Provide Equitable & Accessible Learning Opportunities

Annual Goal(s): "Annual Goal(s): "Annual Goal(s): By the end of the 22-23 school year, 70% of students will demonstrate proficiency in reading as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state ass

						APPROACH										
	The Grant County Way CORRESPONDING STATE GOAL AREA: Proficiency, Gap, Growth															
			CORRESPONDING	S STATE GOAL AREA: Prof	ficiency, Gap, Growth				Key Core W	ork Process Strategies:	Classroom Design, Align,	and Deliver Support Proc	esses; Classroo	m Design & De	liver Instruction	ı
			ı	Measures of Success: Stu	dent Common & Formative	Assessment Data, MAP	Data, Rtl Data, KPR	EP Data	· · · · · · · · · · · · · · · · · · ·							
							Funding:									
Focus Areas	30 Day Activities 8/26/2020 to 10/8/2020	Progress Notes	60 Day Activities 10/12/2020 to 11/20/2020	Progress Notes	90 Day Activities 11/23/2020 to 1/21/2021	Progress Notes	120 Day Activities 1/22/2021 to 3/5/2021	Progress Notes	150 Day Activities 3/8/2021 to 4/23/2021	Progress Notes	180 Day Activities 4/26/2021 to 6/7/2021	Progress Notes	2021-2022 Ideas			
Master Scheduling	Implement master schedule, Ensure planning time for co- teachers	Math intervention block school wide 8:15 - 8:45; 3- 5 ELA Intervention block 11:30 - 12; K-2 Intervention block 2:00-2: 30			Continue to follow Master Schedule during NTI		Create Scheduling and Student Assignment System; Share systems w/ teachers and solicit feedback	Refer to SBDM Policy	Review Scheduling and Student Assingment systems		Follow scheduling & student assignment systems					
Co-Teaching Training for Teachers	Co-Teaching Training for Pilot Teams	August 12 Darnell/Wood & Robertson/Brundage; Training Canceled due to move to NTI for the start of the school year	(All Staff)		Co-Teaching Training	Training will occur in January for co-teaching.										
Co-Teaching Implementation	Created special education schedules to set up collaboration with regular education teacher.	Each special education teacher has collaboration time in their schedule.	All special education teachers will begin co-teaching starting with one collaborative class using either a parallel or team teaching model.	Co-teaching teams have been identified for district wide pilot. This includes Darnell/Wood and Fryman/Shearer.	All special education teachers will begin co-teaching startling with one collaborative class using either a parallel or team teaching model.	Training will occur in January for co-teaching.	All special education teachers will begin co- teaching starting with one collaborative class using either a parallel or team teaching model.		All special education teachers will implement either a parallel or team teaching model.		Co-Teaching Teams complete plus/delta survey of co- teaching implementation					
Intervention	Intervention Guidelines/Expectations communicated to teachers	Oct. 7 Staff Meeting	Intervention Walk-throughs	Soft monitoring week of 10/5 & 10/12	Continue w/ intervention schedule through Virtual Learning	Expectations for Virtual NTI instruction shared via Sherman Staff News 11/23	Weekly monitoring of intervention blocks		Weekly monitoring of intervention blocks							
	Chromebooks made available to each NTI Household	Aug. 24, 2020	Provide access to Google Classroom during in-person instruction (esp. grades 3-5)		Provide access to Google Classroom during in-person instruction (esp. grades 3-5)		Provide access to Google Classroom during in-person instruction (esp. grades 3-5)		Provide access to Google Classroom during in-person instruction (esp. grades 3-5)		Provide access to Google Classroom during in-person instruction (esp. grades 3-5)					
	Identify NTI Households that may need more than one device	Phone calls made; families picked up during week of 8/31			Utilize Google Classroom for Common Assessments		Utilize Google Classroom for Common Assessments		Utilize Google Classroom for Common Assessments		Utilize Google Classroom for Common Assessments					
Distance Learning	Identify Virtual Families who need devices		Monitoring and follow-up of Virtual Acadmey student participation; Phone calls to all VA families in regards to 2nd semester plans		Chromebooks made available to each NTI Household	Technology help made available to families										
					,	Expectations for Virtual NTI instruction shared via Sherman Staff News 11/23										
					Develop Hybrid Instruction Expectations; Share Hybrid Instruction Expecations w/ staff											

Meet the Learning Needs of Students Provide a High Quality Staff

Annual Goal(s): "Annual Goal(s): By the end of the 22-23 school year, 70% of students will demonstrate proficiency in reading as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demon

demonstrate proficiend	onstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Social Studies as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment.															
						APPROA	-									
	Literacy CORRESPONDING STATE GOAL AREA: Proficiency, Gap, Growth															
			CORRESPONI	DING STATE GOAL ARE	A: Proficiency, Gap, Growth					Key Core Work F	Process Stratonies: Desig	ın & Denloy Standaı	rds: Design & Deliver	Instruction		
				Measures of Success	: Student Common & Form	ative Assessr	Key Core Work Process Strategies: Design & Deploy Standards; Design & Deliver Instruction									
							ling:									
Focus Areas	30 Day Activities 8/26/2020 to 10/8/2020	Progress Notes	60 Day Activities 10/12/2020 to 11/20/2020	Progress Notes	Progress Notes	180 Day Activities 4/26/2021 to 6/7/2021	Progress Notes	2021-2022 Ideas								
Writing	SRSD Pilot -Training through OVEC-	9/10/20 Online Meeting-Complete Modules 1 and 2 10/8/20-SRSD Online Meeting-Complete Modules 3 & 4 and start implementing with students	SRSD Pilot -Training through OVEC-Darmell & Wood with Brickler Coaching	complete modules 4 and 5	SRSD Pilot -Training through OVEC-Darnell & Wood with Brickler Coaching	12/10/20 Online Meeting to share student work	Create plan to intergrate SRSD into writing plan for whole school	Additioal teachers signed up for PD	Analyze Student Work Samples in classrooms using SRSD				Introduction to whole staff			
					Teacher teams will work together to calibrate on-demand scoring prior to administering the Informational ODW		Teacher teams will work together to calibrate on-demand scoring prior to administering the Opinion ODW		Teacher teams will work together to calibrate on-demand scoring prior to administering the Opinion ODW		Develop process/system for use of writing exemplars, and/or scoring of ODW					
	Writing Expectations 2020-2021	August 6th PD	Analyze Narrative On Demand	Items to address: Prewriting, time for students to type in classroom setting	Analyze Informational On- Demand		Analyze Opinion On-Demand Writing		Analyze Opinion On-Demand Writing							
Literacy Based Content Areas	Literacy Based Social Studies	Read Like a Historian 5th grade; Co-planning with 5th grade in creating lesson plan template using IP/Inquiry Based Learning for social studies; Begin sharing template with other grade levels	Mathematican lessons	4th grade implemented lesson plan designed by CS, number talks modeled in 5th; 3rd grade implemented Read Like a Mathematician based upon modeling from 2019- 2020.			Social Studies Framework Committee members will share the philosophy with whole staff		Social Studies Framework Committee members will provide update to whole staff		Social Studies Framework Committee members will provide update to whole staff					
Reading/Writing Committe Work							Reading and Writing Framework Committee will share the reading and writing philosophy with the whole staff; Share SES Literacy System w/ whole staff		Reading/Writing Framework Committee will share updates with whole staff		Reading/Writing Framework Committee will share updates with whole staff					
Literacy Professional Development					Research & Identify Writing/Literacy PD opportunities		Research & Identify Writing PD opportunities; Select Writing/Literacy PD for whole staff									

D	rovic	do a	Safa	& Has	Ithy	Culture

Annual Goal(s): By the end of the 22-23 school year, 70% of students will demonstrate proficiency in reading as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficienc

assessinent.	APPROACH APPROACH															
					APP	ROACH										
							PBIS									
			CORRESPONDING STA	ATE GOAL AREA: Pr	oficiency, Gap, Growth					Key Core Wo	rk Process Strategies:	Establishing	Learning Cultur	e and Envrionm	ient	
						Measu	res of Success:				•					
							Funding:									
Focus Areas	30 Day Activities 8/26/2020 to 10/8/2020	Progress Notes	60 Day Activities 10/12/2020 to 11/20/2020	Progress Notes	90 Day Activities 11/23/2020 to 1/21/2021	Progress Notes	120 Day Activities 1/22/2021 to 3/5/2021	Progress Notes	150 Day Activities 3/8/2021 to 4/23/2021	Progress Notes	180 Day Activities 4/26/2021 to 6/7/2021	Progress Notes	2021-2022 Ideas			
	PBIS Review	Opening Day All Staff			Develop plans for teachers that need extra support for classroom management,	Teachers seleceted for targeted support. Walkthroughs with selected teachers and continued feedback/support.	Check in with new staff to determine needs for PBIS. Work with teachers to continue building classroom management skills with teachers.									
	PBIS Walkthroughs	Being Week of 10/5	PBIS Walkthroughs		PBIS Wakthroughs	Continue PBIS Walkthroughs during NTI. Teachers have been tiered and extra walkthroughs/support given.	Plans to help support teachers through walkthrough feedback and face to face meetings.									
PBIS	PBIS Team Meeting	8/5/2020 Next meeting date schedule for Sept. 21. Lesson plans sent out to staff for teaching expectations aligned with guidelines in preparation of in person school starting.	PBIS team presented during New Teacher Meeting	10/26/2020. Develop behavior training for NTM.	Develop teacher leader coach and model PBIS team meetings. Behavior PD delivered at NTM 12/14/2020 by DiMera.		Teacher lead PBIS Committee Meetings.									
	Triple Crown Recognition	Re-teach expectations ideas. Lesson plans developed and reviewed.	Triple Crown Recognition. Review of virtual school-wide recognitions.Spirit store procedure discussion.	11/24/2020 — Grade- levels during Specials- (socially distanced) — Teacher leader- selected for PBIS- coach role.	Triple Crown Recognition. Review of virtual school-wide recognitions.Spirit store procedure discussion.				Triple Crown Recognition end of 3rd 9 weeks				Triple Crown Recognition end of 4th 9 weeks			
					Virtual Bravo Board student recognition	Based on NTI expectations; Each teacher selects 2 students per day and lists on spreadsheet; Video of staff member announcing names posted to Class Dojo and FB at the end of each day	Continue Bravo Board weekly		Continue Bravo Board weekly		Continue Bravo Board weekly		Continue Bravo Board weekly			
			Classroom Habit Visits with Admin; Habit Tracking	3-5 Students determine a habit to improve upon; K-2 based on class goals; NTI became a factor with the full implementation												
			Golden Horseshoe Implementation	Delayed due to consistent cafeteria	Golden Horseshooe for Cafe Expectations re-established with return to in-person instruction											
	Link2K	no longer participating														
Social Emotional Learning	Zones of Regulation: All teachers trained in using Zones of Regulation; Teachers begin implementation during NTI	August 2020	Teachers implement Zones during in-person instruction		Continued Zones implementation during NTI; Plan for implementation of SEL for return to in-person created; Plan communicated to staff		Continued use of Zones									
	Global Game Changers: Review of purpose of GGC as booster SEL lessons	August 2020			Implement GGC as booster lessons		Implement GGC as booster lessons									