Smart Goal #1 Staff will design lessons to support student learning in alignment with a blended model that is flexible for in-school and distance learning.							
Root Cause Analysis: FPS survey results indicated a need for asynchronous and synchronous instruction in order to effectively support students.							
Strategies and Activities	Desired Results	Monitoring (When and How)	Results Indicator	Person Responsible	Timeline (Month/Year)	Resources Needed	
Staff will design and implement blended learning lessons in all academic areas K-5.	Teachers will follow the evolving FPS curriculum and include synchronous and asynchronous learning opportunities. Technology Connection: Google Classroom, Padlet, Flipgrid, Jam Board	Principal will facilitate and join collaborative planning meetings with teachers during weekly grade level/faculty times. Student data connected to established outcomes will be reviewed as well.	Student engagement and interaction in blended learning lessons will increase leading to improved student achievement	special education teachers,	ongoing	Professional Development, coaching time between specialist and classroom teachers. Time with Library Media Specialist.	
	building curriculum leaders to analyze formative assessment	grade level meetings. Library Media Specialist office hours to	on information gathered and student growth will be	Principal, Classroom teachers, special education teachers, EPF, LMS, LAS, and MST.	ongoing	Professional Development, coaching time between specialist and classroom teachers. Time with Library Media Specialist. Grade level meetings and faculty meetings.	
We will work collaboratively to meet the needs of students in SRBI.	The identified needs of students in SRBI will be met through blended learning.	A monitoring system will be in place through SRBI scheduled meetings.		Classroom Teachers, Paraprofessionals, LAS, MST, EPF, SPED, Principal, Social worker, School Psychologist.	ongoing	Materials, technology professional development, coaching time.	
Staff will provide instruction and expectations to students through blended feedback.	Teachers wil provide consistent feedback and students will respond and make adjustments to their work as needed.	Student work	Students will improve their work as a result of feedback.	Teachers, Paraprofessionals, Principal,Social worker, School Psychologist	ongoing	Professional Development, including technology usage.	

CMADT COAL #2 NSS will on	stablish and maintain a safe wo	arking and loarning onvironmo	nt for all stakeholders	1		1		
	irvey results and current CDC			environment within a blended	I model of instruction.			
Strategies and Activities	Desired Results		Results Indicator	Person Responsible	Timeline (Month/Year)	Resources Needed		
Provide explicit instruction to all community members on safe practices related to safety protocol including hand washing and social distancing	Students and staff will properly engage in all safe practices related to safety protocol including handwashing and social distancing	All NSS Community members	All community members will remain healthy	All community members	ongoing	Professional development by medical professionals and central office directors		
Implement FPS district safety plan	Prioritize health and wellness for all. Monitor staff and students regarding and health and safety concerns	Regular Tools for School meetings	We maintain a healthy environment	All staff	ongoing	Support from maintenance team to follow safety and cleaning protcols daily; Profeesional Development from medical professionals and central office directors		
	olish a school wide community		•	•	•			
Root Cause Analysis: Strong	Root Cause Analysis: Strong social emotional learning connections and effective communication with families are essential components of successful, balanced learning program.							
Strategies and Activities	Desired Results	Monitoring (When and How)	Results Indicator	Person Responsible	Timeline (Month/Year)	Resources Needed		
Daily student and teacher (in person or via Google Meet/other application) interaction where all the students can engage in social/emotional learning.	Build a learning community where all members feel connected, supported and safe to communicate and participate. Technology Connection: Google Classroom, Padlet, Flipgrid, Jam Board	Principal will colloborate with all members of the school community including but not limited to staff, parents and students.	Feedback from school community members.	Principal and all stafff.	Ongoing	Professional Development on mindfulness strategies (Mind Up), Technology, classroom activities and opportunities for sharing. Colleague conversations.		

Create monthly virtual community events to focus on social connection and to highlight learning and community spirtit- by grade level or school-wide	Build a school community where all members feel connected, supported and safe through regular school events. Technology Connection: Google Classroom, Padlet, Flipgrid, Jam Board	An ongoing schedule will be established of all school events for the year and communicated to families.	Monthly outreach/check ins with families	All staff and members of the PTA and school community.		Effective ways to perform outreach (google meets, newsletters, PTA liason, etc). Professional Development on Technology and on fostering social emotional connections
Identify and support students in need of additional social emotional support by utilizing Zones of Regulation/Mind Up.	Build a responsive classroom community where students feel connected, supported and safe. Technology Connection: Google Classroom, Padlet, Flipgrid, Jam Board	Use SRBI process, parent feedback, Classroom teacher feedback following a 6 to 8 week period	Regular check in with teachers, families and students. Students will be able to identify Mind Up strategies to support their social/emotional learning.		ongoing	Time to meet, review and reflect on progress.
Identify staff social emotional needs and provide support and avenues for connection.	Build a professional community where the staff feels supported and safe. Technology Connection: Google Classroom, Padlet, Flipgrid, Jam Board	Grade level meetings, Tools for Schools action steps	Staff will develop some collaborative support models such as a buddy system, book clubs, small mentor groups of people, socially distanced gatherings- create a venue where we can feel safe and talk to one another	Liasons from grade levels, specialists, paras, adminsitrative, leadership team.	ongoing	Scheduled time to plan and assess progress.
j i	Build a collaborative home/school community where parents feel supported and safe. Technology Connection: Google Classroom, Padlet, Flipgrid, Jam Board	Parent participation in parent academies focusing on utilizing/learning virtual resources and blended model. Parent academies focused on helping the social/emotional wellbeing of their children as they navigate the blended model.	Regular offerings of learning opportunities for parents to aquire skills related to virtual learning and social and emotional needs.	All Parents supported by LMC, counseling team, and other staff members		Time to create academies that will be effective and helpful to parents. Creating a database of parent resources.

Clear expectations/	Staff, students and parents will	Teachers, parents and	All community members will be	All staff , students and parents	Ongoing	Written AUP (Acceptable Use
consequences rlated to safe	understand the behavior	students will communicate in	able to articulate and model			Policy) and the FPS Tech
and appropriate use of	expectations and	order to identify inappropriate	expected digital etiquette			Pledge to be distributed and
technology will be established	consequences related to	use of technology.Challenges				signed by parents. Support
school wide related to	technology use and etiquette.	will be addressed as				from PTA.
classroom and digital	Technology Connection:	appropriate.				
citizenship.	Google Classroom, Padlet,					
	Flipgrid, Jam Board					