Flippen Elementary School Improvement Plan

Student Performance Goal #1: Flippen Elementary School will increase the percentage of students performing "At" or "Above" grade level in K - 2nd grades on the F&P assessment and 3rd - 5th grades on the NWEA MAP assessment in the area of READING.

Kindergarten - 2nd grade students will increase from 27.8% at the "At" or "Above" grade level on the F&P assessment to 30.8%.

3rd - 5th grade students will increase from 42.3% at the "At" or "Above" grade level on the NWEA MAP assessment to 45.3%. 2018/2019 Reading MAP- 3rd – 5th Grades: 40.5% of students reading "At" or "Above" grade level 2019/2020 Reading MAP – 3rd – 5th Grades: 42.3% of students reading "At" or "Above" grade level

Reading Assessment scores in chart show "At" Grade Level expectations					
Grade Levels	F&P Assessment Mid Year	F & P Assessment End of Year	NWEA MAP Assessment Mid Year (2020 Norms)	NWEA MAP Assessment End of Year (2020 Norms)	
Kindergarten	В	D	n/a	n/a	
1st Grade	F	J	165.85	171.40	
2nd Grade	K	M	181.20	185.57	
3rd Grade	N	Р	193.90	197.12	
4th Grade	Q	S	202.50	204.83	
5th Grade	Т	V	209.12	210.98	

	Fa	all	Winter		Spring	
Grade	Mean	SD	Mean	SD	Mean	SD
K	136.65	12.22	146.28	11.78	153.09	12.06
1	155.93	12.66	165.85	13.21	171.40	14.19
2	172.35	15.19	181.20	15.05	185.57	15.49
3	186.62	16.65	193.90	16.14	197.12	16.27
4	196.67	16.78	202.50	16.25	204.83	16.31
5	204.48	16.38	209.12	15.88	210.98	15.97

HCS Strategic Priority: Strengthen our core business of student learning

HCS Core Beliefs and Commitments: Core Belief 1: We believe each student can learn at or above grade level and will have an equal opportunity to do so.

- Commitment: Each student will learn at or above grade level and have an equal opportunity to do so.
- Core Belief 4: We believe effective teachers and leaders produce excellent results.
- Commitment: We will recruit, support, retain, and recognize results-driven teachers and leaders.

Actions, Strategies, and Interventions	Expected Learning Outcomes of Actions, Strategies, and/or Interventions	Professional Learning Needed	Methods of Monitoring
Utilize processes, practices, and	Teachers will use district data analysis	Collaborative planning with	K-2 F & P data
protocols to collaboratively analyze	protocol, ELM protocol, Guided	Learning Lead (IPLL) and PLC	3-5 MAP data
assessment results to inform instruction	Reading and student work protocol	Leaders	Illuminate CFA's

and plan for remediation and acceleration.	from National School Reform to improve student learning experience based on individual data at the Tier 1	Illuminate, MAP, F&P, & Guided Reading	(CFA Analysis/DI Form) ELM data (K, 1st, & 2nd)
	level so that students can advance in F&P and MAP assessment	ELM training	
	performance. Prioritized standards will be targeted????	How to give F&P assessments.OverviewPlanning for use of	
	We want students to read on grade	resource	
	level based on F&P scores in K-2nd grade and MAP scores in 3rd - 5th grades in addition demonstrating a	How to Analyze Student Work using district data analysis protocols.	
	year's growth in a year's time.	How to create assessments in Illuminate. How to create and view reports. How to analyze data from reports.	
		Guided Reading Groups Model Lessons by IPLL	
		How to use the Schoolwide Electronic Calendar which includes all Professional Learning aligned to CSIP goals	

Improved teacher planning practices Collaborative planning Analyze assessments and so that students will perform better on PLC Leaders & review student data results. ELM, F&P, CFA's, and MAP Instructional Personalized (CFA Analysis/DI Form) Learning Lead (IPLL) model, Implementation of Schoolwide assessments. facilitate, and collaborate with Assessment Calendar 20-21 FLES Lesson Learning outcomes for students will teachers Plan/Minutes Template improve. Streamline process for collaborative A-Team walkthrough Electronic schoolwide Calendar planning and data analysis by including PL observation data implementing a new lesson plan template with guiding questions to **HCS Instructional Resources** TKES observation data encourage data analysis using district Training protocol and HCS Instructional Resources. Utilize balanced models of instruction Teachers utilizing HCS Instructional **Guided Reading** 20-21 FLES Lesson Plan/Minutes Template to design targeted instruction for small resources and building capacity in • Analyze data to inform groups, including the literacy content knowledge so that they can A-Team Walkthrough instruction for reading framework (Kindergarten, 1st, & 2nd provide instruction based on groups observation data shared with Core Resources Training: teachers via email

grade Early Literacy Model (ELM)), Guided Reading, etc. characteristics of the reader, text level, and/or text.

Increase in student reading levels using running records.

 Guided Reading Groups Model Lessons by IPLL Progressive Training for K-2 for the ELM TKES Observation data Student performance on all previously mentioned assessments.



Student Performance Goal #2: Flippen Elementary School will increase the percentage of students performing at the "At" or "Above" grade level in 2nd - 5th grades on the NWEA MAP assessment in the area of MATH.

2nd - 5th grade students will increase from 24.8% at the "At" or "Above" grade level on the NWEA MAP assessment to 27.8%.

2018/2019 Math MAP – 2nd – 5th Grades: 31.1% of students performing "At" or "Above" grade level 2019/2020 Math MAP – 2nd – 5th Grades: 24.8% of students performing "At" or "Above" grade level

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Assessment scores in chart are "At" Grade Level				
Grade Levels	NWEA MAP Assessment Mid Year (2020 Norms)	NWEA MAP Assessment End of Year (2020 Norms)		
2nd Grade	184.07	189.42		
3rd Grade	196.23	201.08		
4th Grade	206.05	210.51		
5th Grade	214.70	218.75		

	Fa	ıll	Winter		Spring	
Grade	Mean	SD	Mean	SD	Mean	SD
K	139.56	12.45	150.13	11.94	157.11	12.03
1	160.05	12.43	170.18	12.59	176.40	13.18
2	175.04	12.98	184.07	13.01	189.42	13.44
3	188.48	13.45	196.23	13.64	201.08	14.11
4	199.55	14.40	206.05	14.90	210.51	15.56
5	209.13	15.19	214.70	15.88	218.75	16.70

HCS Strategic Priority: Strengthen our core business of student learning

HCS Core Beliefs and Commitments: Core Belief 1: We believe each student can learn at or above grade level and will have an equal opportunity to do so.

- Commitment: Each student will learn at or above grade level and have an equal opportunity to do so.
- Core Belief 4: We believe effective teachers and leaders produce excellent results.
- Commitment: We will recruit, support, retain, and recognize results-driven teachers and leaders.

Actions, Strategies, and Interventions	Expected Learning Outcomes of Actions, Strategies, and/or Interventions	Professional Learning Needed	Methods of Monitoring
Teachers will utilize processes, practices, and protocols to collaboratively analyze assessment results to inform instruction and plan for remediation and acceleration.	Improve student learning experience based on individual data from CFA's, Unit Assessments & MAP	Collaborative planning with Learning Lead (IPLL) Illuminate(CFA's), MAP, NumberTalks, Frameworks, How to Analyze Student Work	CFA data, Unit Plans Assessment data, & MAP data

using district data analysis protocol

To guide instructional practice based on data to improve student achievement. Teachers utilizing resources and building capacity in content knowledge. Increase in student math performance and achievement.

Teachers utilize the balanced models of instruction to include Number Talks, 3 Act Tasks, HTLS, HMH, Frameworks, and Into Math to deepen content knowledge and increase student math performance and achievement.

Streamline process for collaborative planning and data analysis by implementing a new lesson plan template with guiding questions to encourage data analysis using district protocol and HCS Instructional Resources.

Collaborative planning
PLC Leaders
Instructional Personalized
Learning Lead (IPLL) model,
facilitate, and collaborate with
teachers
Core Resources Training
Model Lessons by IPLL

Core Resources Training Model Lessons by IPLL

Observation data (formal & informal)
Implementation of Schoolwide
Assessment Calendar
Leadership meeting share-outs

Analyze assessments and review student data results. (CFA Analysis/DI Form) Implementation of Schoolwide Assessment Calendar 20-21 FLES Lesson Plan/Minutes Template A-Team walkthrough observation data

TKES observation data

Student Performance Goal #3: PBIS Goal- Decrease the number of office discipline referrals (ODR's) from 127 to less than 117. Decreasing ODR's will protect and increase instructional time in the classrooms.

HCS Strategic Priority: Strengthen our core business of student learning.

HCS Core Beliefs and Commitments: All school environments will be supportive, safe, and secure.

Actions, Strategies, and Interventions	Expected Learning Outcomes of Actions, Strategies, and/or Interventions	Professional Learning Needed	Methods of Monitoring
Tiered Behavior Chart implemented with fidelity to promote consistent practices school wide.	Teachers know and understand the tiered behavior chart and utilize the PBIS systems in placeinfraction form, recovery form, student reflection sheet, Falcon pride sheet, positive office referrals, B-RAD cafe & positive pop-ups, PBIS intervention form, Hustle Bustle bus recognition, office referrals (ODR's), etc.	De-escalation training (MINDSET) PBIS training/coaching at each faculty meeting Scenario-based vignettes and discussions at faculty/leadership meetings Tier I Social Emotional Learning training for all teachers	Reduction in Office Discipline Referrals (ODRs) Increase in Positive Office Referrals & Hustle Bustle Recognition
Second Step Implementation	Students & Teachers will engage in daily Second Step lessons during family meetings. Counselors will prepare SEL group opportunities	Second Step training for all teachers, including kits. How to recognize SEL needs of staff and students.	Informal walkthroughs & observations Master schedule Reduction in ODRs & an increase in positive office referrals

	Councelor visite groups etc
	Counselor visits, groups, etc.