W.J. Scott Elementary School

STAP REVIEW

OCTOBER 13, 2020

SIP Goals

1	Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Reading exam.
2	Monitor parent communication to increase student participation by 10%.
3	Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Mathematics exam.

SIP Goals 1

Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Reading exam.

Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Reading exam.

Action 1:

Live lessons using a balanced literacy framework , targeted lessons for individual students in I-Ready based on diagnostic.

Criteria for Success:

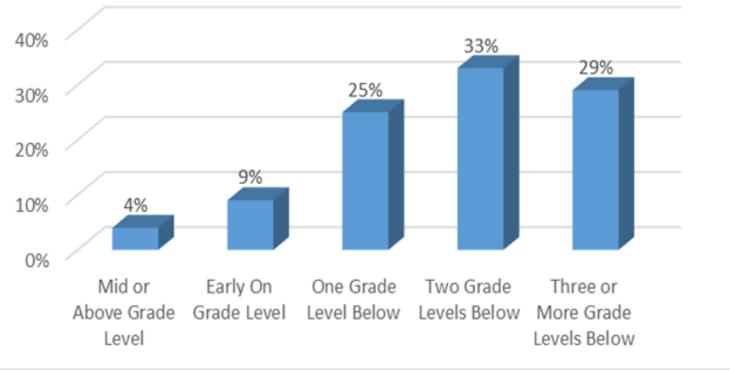
<u>Student Achievement-</u>Students will complete targeted iReady Reading lessons weekly with at least 60% mastery.

Implementation- Complete differentiated skills lesson and implementation of Balanced literacy instruction.

Status of Criteria for Success:

Progressing as expected <u>Completed:</u> I-Ready Diagnostic , Targeted lessons assigned

I-Ready Reading Diagnostic Grades 2nd -5th 2020-2020



Overall

Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Reading exam.

Action 1: Action 1:

Live lessons using a balanced literacy framework , targeted lessons for individual students in I-Ready based on diagnostic.

Criteria for Success:

<u>Student Achievement-</u> Students will complete targeted iReady Reading lessons weekly with at least 60% mastery..

<u>Implementation-</u> Complete differentiated skills lesson and implementation of Balanced literacy instruction

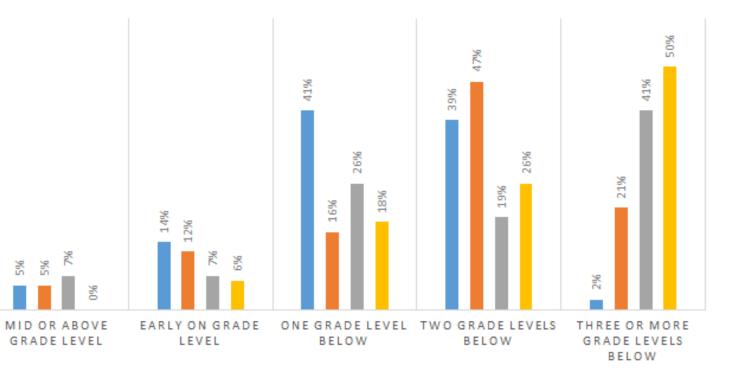
Status of Criteria for Success:

Progressing as expected

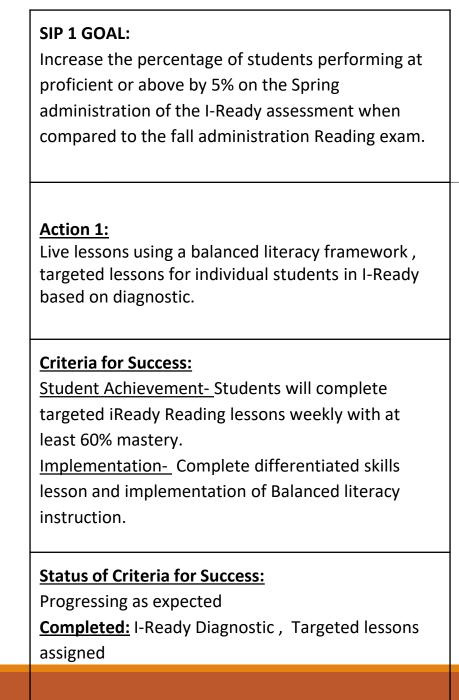
Completed: I-Ready Diagnostic, Targeted lessons assigned

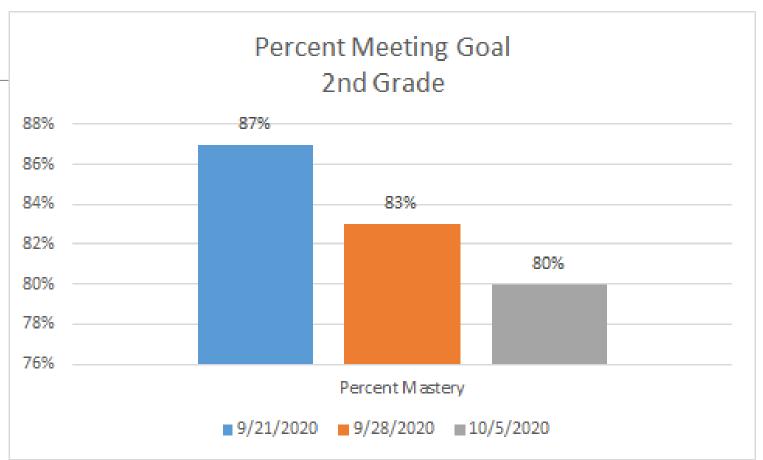
I-READY READING DIAGNOSTIC GRADES 2ND-5TH 2020-2021

🛯 2nd Grade 📑 3rd Grade 📑 4th Grade 📑 5th Grade



By Grade Level





Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Reading exam

Action 1:

Live lessons using a balanced literacy framework , targeted lessons for individual students in I-Ready based on diagnostic.

Criteria for Success:

<u>Student Achievement-</u> Students will complete targeted iReady Reading lessons weekly with at least 60% mastery.

Implementation- Complete differentiated skills lesson and implementation of Balanced literacy instruction

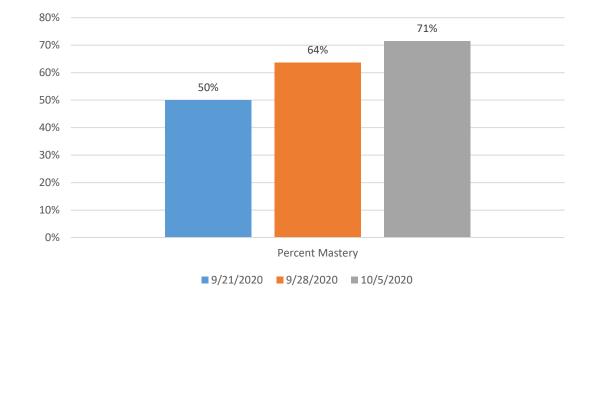
Status of Criteria for Success:

Progressing as expected

Completed: I-Ready Diagnostic, Targeted lessons assigned

Targeted IREADY Reading Lessons





Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Reading exam.

Action 1:

Action 1:

Live lessons using a balanced literacy framework , targeted lessons for individual students in I-Ready based on diagnostic.

Criteria for Success:

<u>Student Achievement-</u>Students will complete targeted iReady Reading lessons weekly with at least 60% mastery.

Implementation- Complete differentiated skills lesson and implementation of Balanced literacy instruction

Status of Criteria for Success:

Progressing as expected

Completed: I-Ready Diagnostic, Targeted lessons assigned

Targeted IREADY Reading Lessons

Percent Meeting Goal-4th Grade

 102%
 100%
 100%

 98%
 100%
 100%

 96%
 96%
 96%
 96%

 94%
 96%
 96%
 96%

 94%
 96%
 96%
 96%

 94%
 96%
 96%
 96%

 94%
 96%
 96%
 96%

 92%
 96%
 88%
 96%

 88%
 88%
 96%
 96%

 88%
 96%
 96%
 96%

 92%
 96%
 96%
 96%

 92%
 96%
 96%
 96%

 92%
 96%
 96%
 96%

 92%
 96%
 96%
 96%

 92%
 96%
 96%
 96%

 92%
 96%
 96%
 96%

 88%
 96%
 96%
 96%

 88%
 96%
 96%
 96%

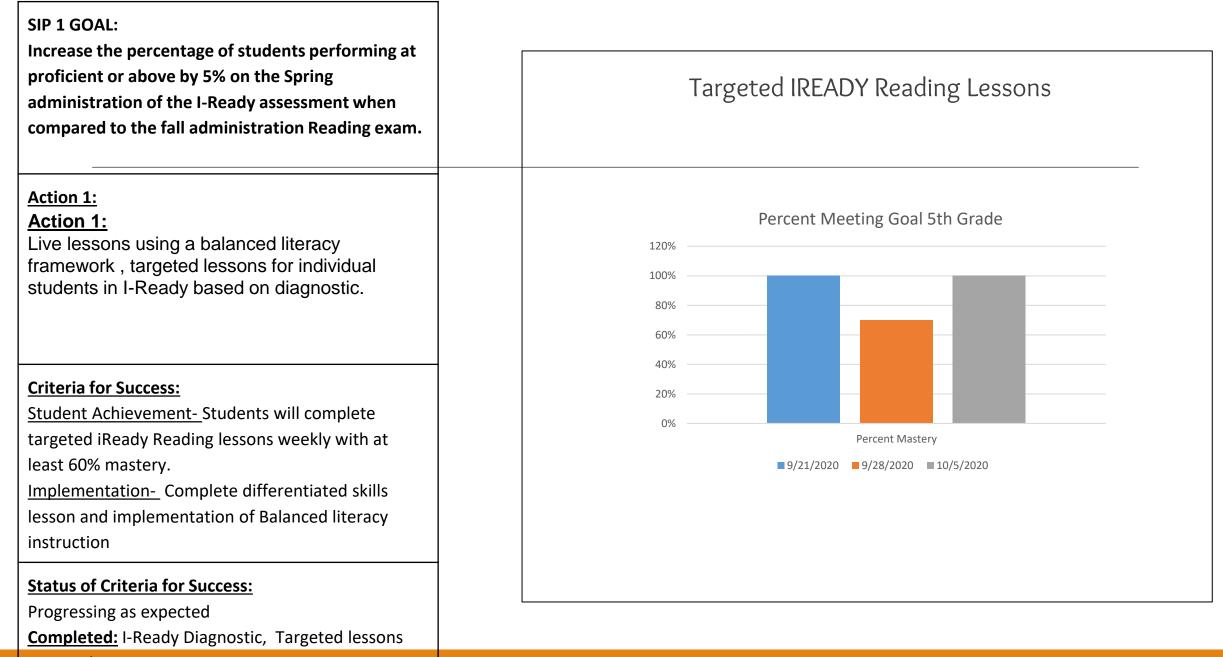
 88%
 96%
 96%
 96%

 88%
 96%
 96%
 96%

 88%
 96%
 96%
 96%

 88%
 96%
 96%

■ 9/21/2020 ■ 9/28/2020 ■ 10/5/2020



assigned

SIP 1 GOAL: Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Reading exam.	Targ	geted IREADY Reading Lo	essons
Action 1: Action 1: Live lessons using a balanced literacy	60%	Percentage of Completed Lessons	
framework , targeted lessons for individual students in I-Ready based on diagnostic.	50%43%		48%
	40%		
Criteria for Success:	30%	29%	
Student Achievement-Students will complete targeted iReady Reading lessons weekly with at least 60% mastery.	20%		
Implementation- Complete differentiated skills lesson and implementation of Balanced literacy instruction.	0% 3rd	4th	5th
<u>Status of Criteria for Success:</u> Progressing as expected <u>Completed:</u> I-Ready Diagnostic, Targeted lessons assigned			

Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Reading exam.

Action 1:

Action 1:

Live lessons using a balanced literacy framework , targeted lessons for individual students in I-Ready based on diagnostic.

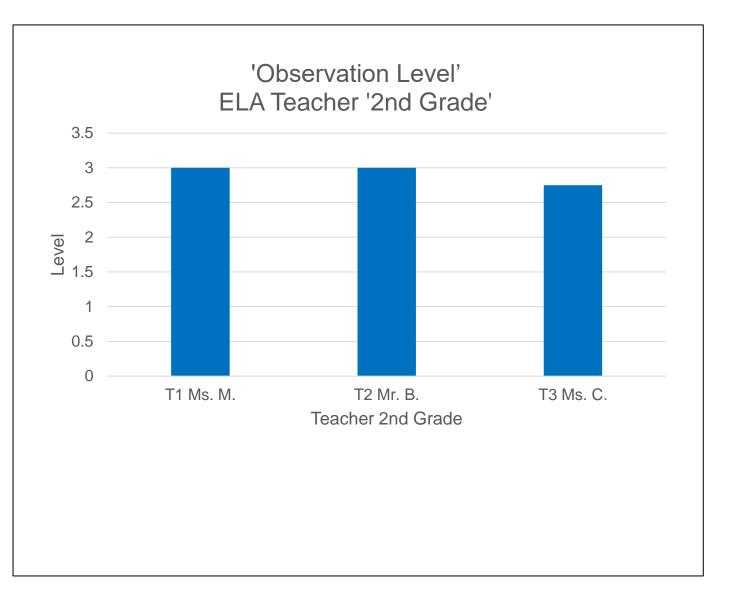
Teacher Observations:

Essential Content -

- Daily Lesson Plans
- Rigorous Instructional Materials
- Lesson Execution
- Pacing

Next Steps:

- Actionable assessments during the lesson
- Actionable assessments at end of lesson
- Multiple opportunities to demonstrate learning



Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Reading exam.

Action 1:

Action 1:

Live lessons using a balanced literacy framework , targeted lessons for individual students in I-Ready based on diagnostic.

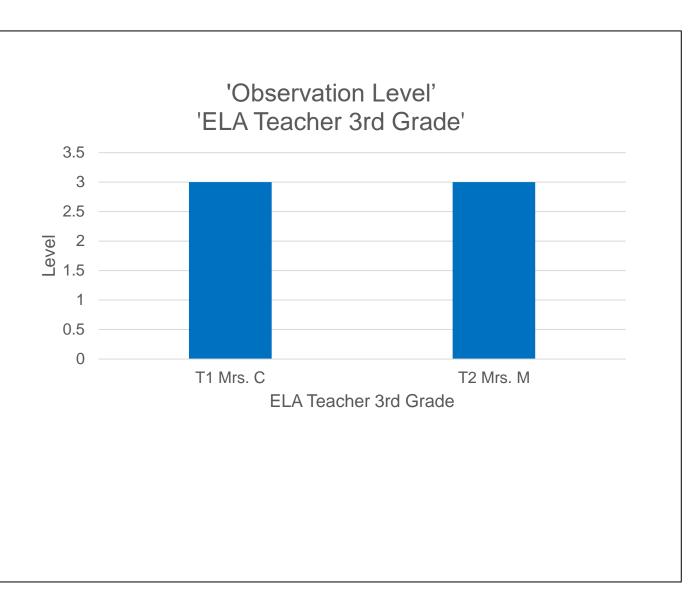
Teacher Observations:

Essential Content -

- Daily Lesson Plans
- Rigorous Instructional Materials
- Lesson Execution
- Pacing

Next Steps:

- Actionable assessments during the lesson
- Actionable assessments at end of lesson
- Multiple opportunities to demonstrate learning



Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Reading exam.

Action 1:

Action 1:

Live lessons using a balanced literacy framework , targeted lessons for individual students in I-Ready based on diagnostic.

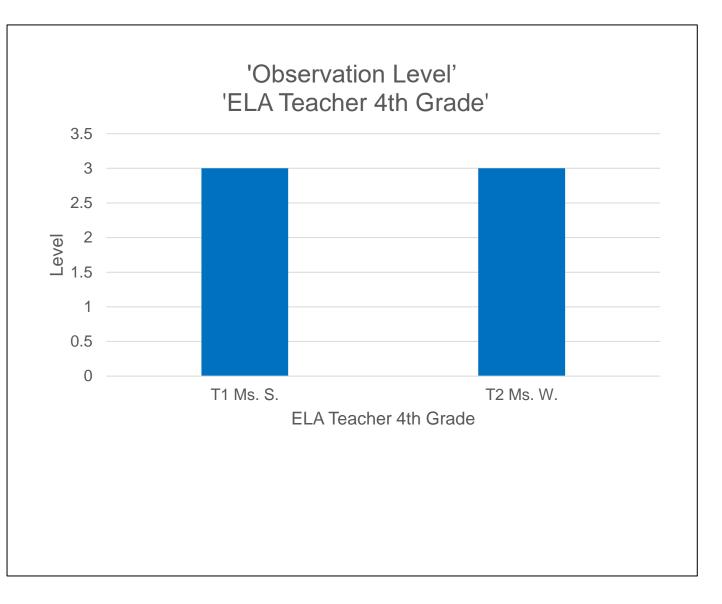
Teacher Observations:

Essential Content -

- Daily Lesson Plans
- Rigorous Instructional Materials
- Lesson Execution
- Pacing

Next Steps:

- Actionable assessments during the lesson
- Actionable assessments at end of lesson
- Multiple opportunities to demonstrate learning



Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Reading exam.

Action 1:

Action 1:

Live lessons using a balanced literacy framework , targeted lessons for individual students in I-Ready based on diagnostic.

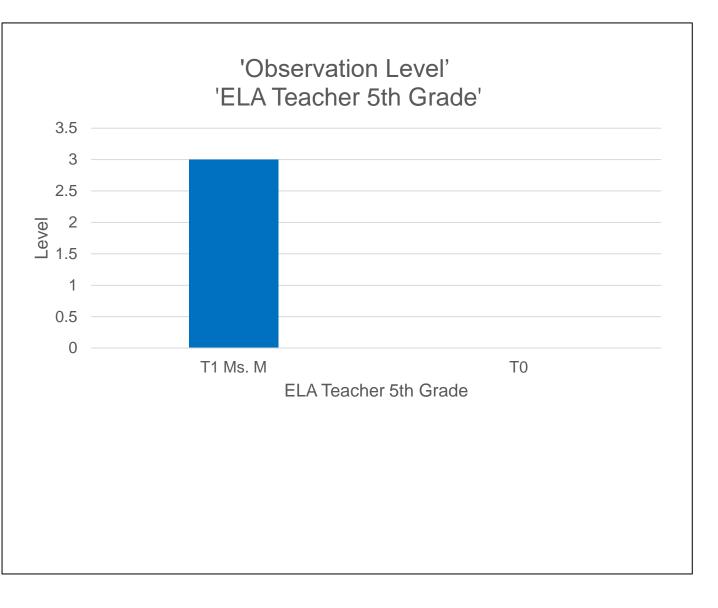
Teacher Observations:

Essential Content –

- Daily Lesson Plans
- Rigorous Instructional Materials
- Lesson Execution
- Pacing

Next Steps:

- Actionable assessments during the lesson
- Actionable assessments at end of lesson
- Multiple opportunities to demonstrate learning





SIP Goals 1 – Ask clarifying questions, 3 to 5 minutes

SIP Goal 3

Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Mathematics exam.

Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Mathematics exam.

Action 1:

Live lessons, targeted lessons for individual students in I-Ready based on diagnostic. Additional support and monitoring for SWD and RTI students.

Criteria for Success:

<u>Student Achievement-</u>Students will complete targeted i-Ready Mathematics lessons weekly with at least 60% mastery.

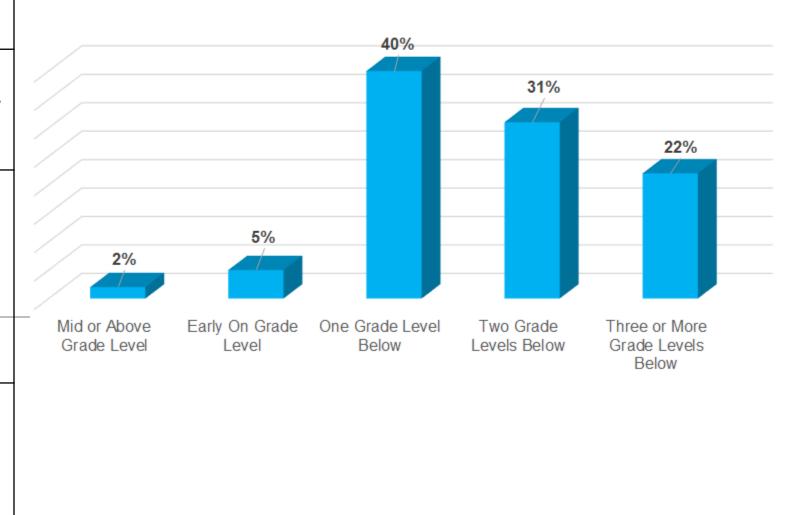
Implementation- Teachers will plan for and students will complete differentiated skills lesson.

Status of Criteria for Success:

Progressing as expected

Completed: I-Ready Diagnostic, Targeted lessons assigned

i-Ready Mathematics Diagnostic Grades 2nd – 5th 2020-2021



Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Mathematics exam.

Action 1:

Live lessons, targeted lessons for individual students in I-Ready based on diagnostic. Additional support and monitoring for SWD and RTI students.

Criteria for Success:

<u>Student Achievement-</u>Students will complete targeted i-Ready Mathematics lessons weekly with at least 60% mastery.

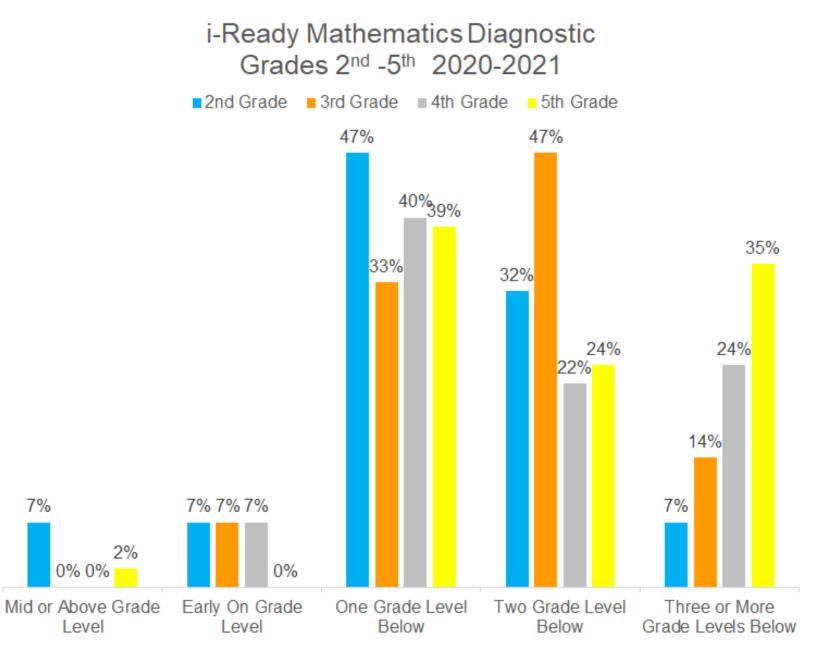
Implementation- Teachers will plan for and

students will complete differentiated skills lesson.

Status of Criteria for Success:

Progressing as expected

Completed: I-Ready Diagnostic, Targeted lessons assigned



18

Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Mathematics exam.

Action 1:

Live lessons, targeted lessons for individual students in I-Ready based on diagnostic. Additional support and monitoring for SWD and RTI students.

Criteria for Success:

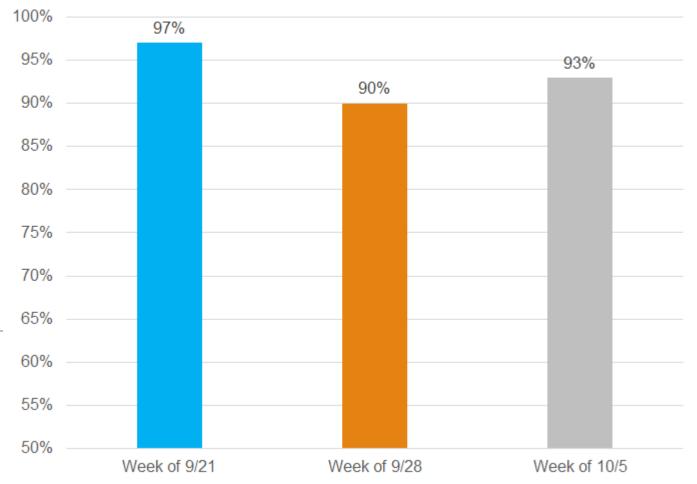
<u>Student Achievement-</u>Students will complete targeted i-Ready Mathematics lessons weekly with at least 60% mastery.

Implementation- Teachers will plan for and students will complete differentiated skills lesson.

Status of Criteria for Success:

Progressing as expected <u>Completed:</u> I-Ready Diagnostic, Targeted lessons assigned

Percent Meeting Goal 2nd Grade: Mathematics



Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Mathematics exam.

Action 1:

Live lessons, targeted lessons for individual students in I-Ready based on diagnostic. Additional support and monitoring for SWD and RTI students.

Criteria for Success:

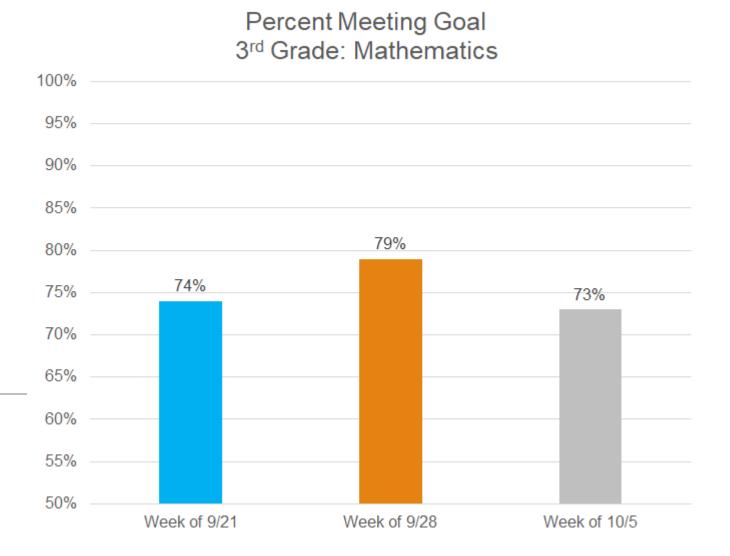
<u>Student Achievement-</u>Students will complete targeted i-Ready Mathematics lessons weekly with at least 60% mastery. **Implementation-** Teachers will plan for and

students will complete differentiated skills lesson.

Status of Criteria for Success:

Progressing as expected

Completed: I-Ready Diagnostic, Targeted lessons assigned



20

Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Mathematics exam.

Action 1:

Live lessons, targeted lessons for individual students in I-Ready based on diagnostic. Additional support and monitoring for SWD and RTI students.

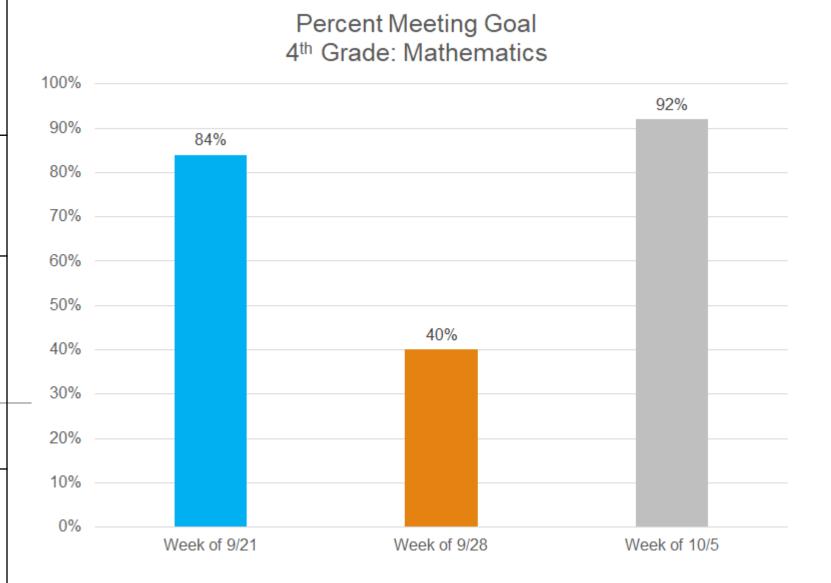
Criteria for Success:

<u>Student Achievement-</u> Students will complete targeted i-Ready Mathematics lessons weekly with at least 60% mastery. **Implementation-** Teachers will plan for and

students will complete differentiated skills lesson.

Status of Criteria for Success:

Progressing as expected <u>Completed:</u> I-Ready Diagnostic, Targeted lessons assigned



Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Mathematics exam.

Action 1:

Live lessons, targeted lessons for individual students in I-Ready based on diagnostic. Additional support and monitoring for SWD and RTI students.

Criteria for Success:

<u>Student Achievement-</u> Students will complete targeted i-Ready Mathematics lessons weekly with at least 60% mastery. **Implementation-** Teachers will plan for and

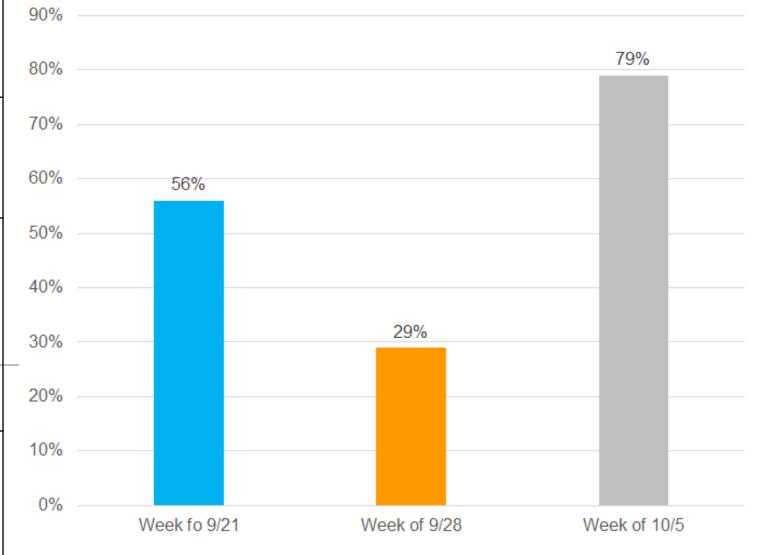
students will complete differentiated skills lesson.

Status of Criteria for Success:

Progressing as expected

Completed: I-Ready Diagnostic, Targeted lessons assigned

Percent Meeting Goal 5th Grade: Mathematics





Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Mathematics exam.

Action 1:

Live lessons, targeted lessons for individual students in I-Ready based on diagnostic. Additional support and monitoring for SWD and RTI students.

Criteria for Success:

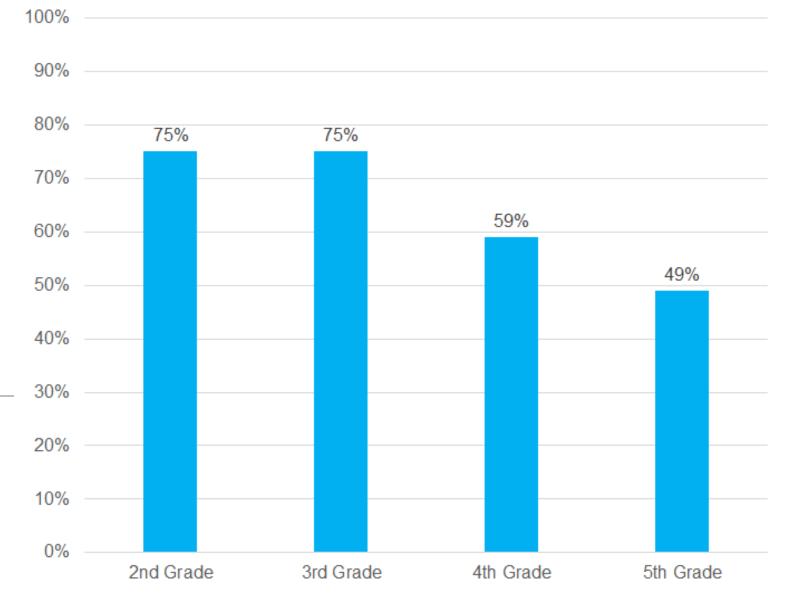
<u>Student Achievement-</u> Students will complete targeted i-Ready Mathematics lessons weekly with at least 60% mastery.

Implementation- Teachers will plan for and students will complete differentiated skills lesson.

Status of Criteria for Success:

Progressing as expected <u>Completed:</u> I-Ready Diagnostic, Targeted lessons assigned

Students with Completed Lessons





Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Mathematics exam.

Action 1:

Live lessons, targeted lessons for individual students in I-Ready based on diagnostic. Additional support and monitoring for SWD and RTI students.

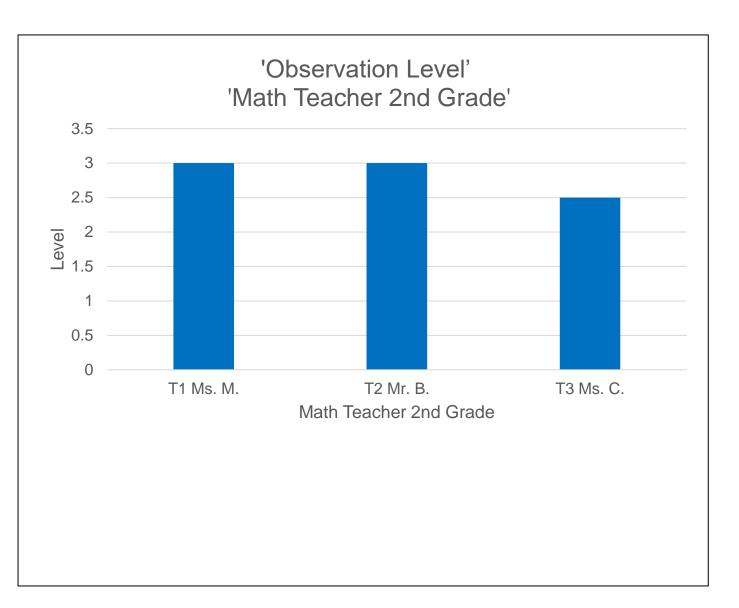
Teacher Observations:

Concrete, Pictorial, Abstract (CPA) -

- Builds on a child's existing understanding
- Progress pupils to abstract concepts
- Involves concrete materials and pictorial/representational diagrams

Next Steps:

- Actionable assessments during the lesson
- Actionable assessments at end of lesson
- Multiple opportunities to demonstrate learning



Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Mathematics exam.

Action 1:

Live lessons, targeted lessons for individual students in I-Ready based on diagnostic. Additional support and monitoring for SWD and RTI students.

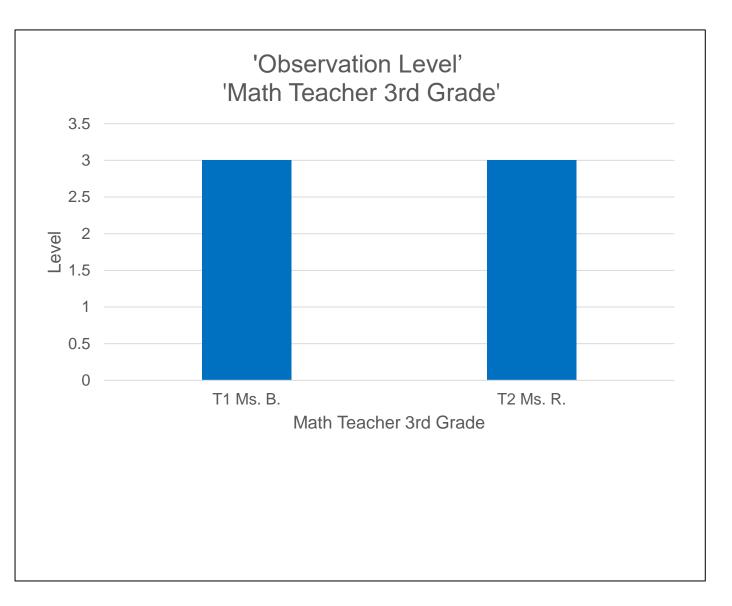
Teacher Observations:

Concrete, Pictorial, Abstract (CPA) -

- Builds on a child's existing understanding
- Progress pupils to abstract concepts
- Involves concrete materials and pictorial/representational diagrams

Next Steps:

- Actionable assessments during the lesson
- Actionable assessments at end of lesson
- Multiple opportunities to demonstrate learning



Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Mathematics exam.

Action 1:

Live lessons, targeted lessons for individual students in I-Ready based on diagnostic. Additional support and monitoring for SWD and RTI students.

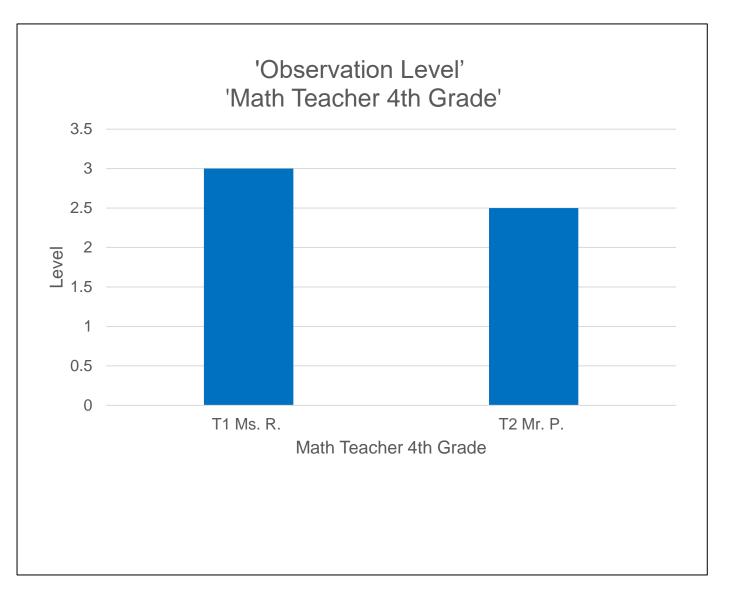
Teacher Observations:

Concrete, Pictorial, Abstract (CPA) -

- Builds on a child's existing understanding
- Progress pupils to abstract concepts
- Involves concrete materials and pictorial/representational diagrams

Next Steps:

- Actionable assessments during the lesson
- Actionable assessments at end of lesson
- Multiple opportunities to demonstrate learning



Increase the percentage of students performing at proficient or above by 5% on the Spring administration of the I-Ready assessment when compared to the fall administration Mathematics exam.

Action 1:

Live lessons, targeted lessons for individual students in I-Ready based on diagnostic. Additional support and monitoring for SWD and RTI students.

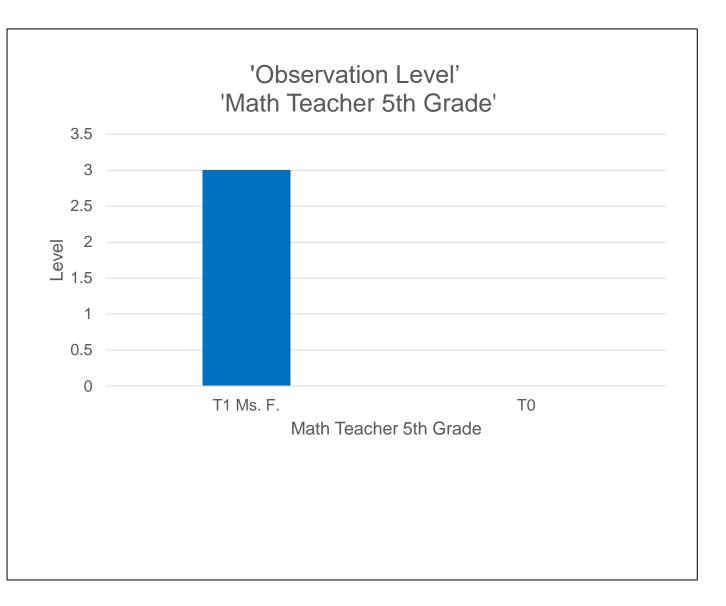
Teacher Observations:

Concrete, Pictorial, Abstract (CPA) -

- Builds on a child's existing understanding
- Progress pupils to abstract concepts
- Involves concrete materials and pictorial/representational diagrams

Next Steps:

- Actionable assessments during the lesson
- Actionable assessments at end of lesson
- Multiple opportunities to demonstrate learning





SIP Goals 3 – Ask clarifying questions, 3 to 5 minutes

SIP Goal 2

Monitor parent communication to increase student participation by 10%. Review of Student attendance and Participation

School-wide percent of student absences (rounded to the nearest whole)

MONTH	AL	JG.	SE	PT.	00	CT.	NC	DV.	DI	EC.
Subgroup	All	SWD	All	SWD	All	SWD	All	SWD	All	SWD
17+ days	(0)	(0)	2% (6)	(1)	(0)	(0)				
8-16 days	0% (0)	0% (0)	10% (34)	1% (4)	0% (0)	(0)				
5-7 days	9% (29)	1% (3)	11% (35)	1% (4)	5% (17)	1% (4)				
3-4 days	12% (37)	2% (7)	15% (49)	1% (3)	9% (31)	2% (5)				

School-wide percent of student absences (rounded to the nearest whole)

Monitor parent communication to increase student participation by 10%.

ne

mings

kson

ISON

ng Jr.

0n

ergraft

. . .

ord

Action 1:

Teachers will communicate with parents/guardians on a weekly basis and document using the Parent _____ Contact Log.

Criteria for Success:

100% of teachers communicating with parents and documenting using communication protocol.

Status of Criteria for Success:

Initial Goal Met

	landel og			100	1 //#2		100				
В	C	0	E	F	G		H			J	
914	0	6.0	9292520	Notes	,0 ⁵		Notes	10 ⁰		Notes	
(*	(*	۷	Contacted *	Reminded students to come bac	ck Contacted	۲	Remind parent to make sure stud	Contacted	۲	Called parent because student w	1
(*	(*	¥	Contacted *	Reminded students to come bac	ck Contacted	۲	Remind parent to make sure stud	Contacted	٠	Student was late coming to class	
(*	(*	÷	Contacted *	Reminded students to come bac	ck Contacted	٧	Remind parent to make sure stud	Contacted	٧	Remind parents to have their stud	
*		۲	Contacted *	Assisted student with taking the	S Contacted	۲	Remind parent to make sure stud	Contacted	,	Called parent because student w	i
(*	(*	٣	Left Message *	Left a msg for student to coplete	Contacted	٧	Remind parent to make sure stud	Contacted	۲	Remined his morn to assist him w	I
(*	(*	*	Contacted *	Reminded students to come bac	ck Contacted	٠	Remind parent to make sure stud	Contacted	*	Remind parents to have their stud	1
(*	(*	Ŧ	Contacted *	Reminded students to come bac	ck Contacted	٧	Remind parent to make sure stud	Contacted	۲	Remined her aunt to assist her w	
(*	(*	٠	Left Message *	Left a msg for student to coplete	Contacted	٠	Remind parent to make sure stud	Contacted	٠	Remind parents to have their stud	
(*	(*	۷	Contacted *	Reminded students to come bac	ck Contacted	¥.	Remind parent to make sure stud	Contacted	×	Remind parents to have their stud	1
(*	(-		Contacted *	Reminded students to come bac	k Contacted		Remind parent to make sure stud	Contacted	٠	Remind parents to have their stud	
(*	(*	٣	Contacted *	Reminded students to come bac	x Contacted	۷	Remind parent to make sure stud	Contacted	۲	Remind parents to have their stud	1
(*	(*	٠	Contacted *	Reminded students to come bac	ck Contacted	۲	Remind parent to make sure stud	Contacted	,	Remind parents to have their stud	

SIP 2 GOAL:																
Monitor parent communication to increase student participation by 10%.	C locs.google.com/spreadsheets/d/1gdvDpfBWEYHIIhd2v4gNNblZBeiRnlE507oCcQMpd1s/edit#gid=1192887276											8 🖲 🌍) 🙂 🛪			
		Care Team ☆ ⊡ ⊘ III File Edit View Insert Format Data Tools Add-ons Help Last edit was made 3 days ago by Charteva Cook												\sim	9	🛓 Share
Action 2:						ault (Ari 👻 10					+ <u>+</u> + ⊹ + Þ>	• 🕀 🕀 🖟	6 Y	. Σ.		^
Create a team of staff members to respond to any	fx															
reported barriers to student participation.		A Use this sprea	B adsheet to re	C	D D	E the daily call is ma	F Ide please add t	that stud	G lents name a	H and info to the tab	I that they need	J		К	L	
	2	use ans spree		cora stadem cone	onio. onee	the dully cull is the		unut stue	iento nume u		and any need					
	3 Techn 4	o logy : Use thi	s tab if a stud	dent needs a hots	pot, device	, or repair										
Criteria for Success:	5 Conta	ct info: Use if t	the number i	n Infinite Campus	needs to b	e updated or other	Registration info	o								
	7 Homevisit: Use if a contact has not been successful and you would like a staff member to do a homevisit please describe briefly reason															
CARE Team established and addressing barriers to	8															
student participation.		Worker: If so	mething is ob	bserved that may i	require the	SW attention pleas	e fill out a digita	al referra	l and only lis	t the name on th	e tab					
	10 11 Couns	elor: Use if a	child may be	nefit from a sessir	on or visit fr	om the counselor b	ased on your o	hsorvati	on							
	12	elor. Use il a	cillio illay be		on or visit in	on the counselor b	ased on your of	Dervau	UII							
	13 Chris180: If a child needs to be referred to the School therapist please use this tab															
	14															
		Please use this	s tab if you h	ave student who v	vould bene	fit from a small SEL	recognition									
	16 17															
	18															
Status of Criteria for Success:	19 20															
Progressing as expected	21															
	22															4 1
	+ =	Instru	ctions 👻	14 Technolo	gy 👻	8 Contact Info	- 1 Ho	mevisit	soc	cial Worker 👻	Counselor -					Q

Results: Student Login

Date line Learning 8/24/2020 to 10/2/2020 login are not recorded. Rates may change as additional data is loaded. Logins by Grade Grade AII PK 97.2% KK 100.0% Include 01 100.0% Current Students 02 100.0% 03 100.0% Cluster AII 100.0% 04 05 100.0% 99.7% Grand Total Percent Logged In Logins by Date Graph by Day 100% 86.1% 85.8% 84.1% 80% 71.0% 81.9% Percent Logged In 60% 40% 20% 0%

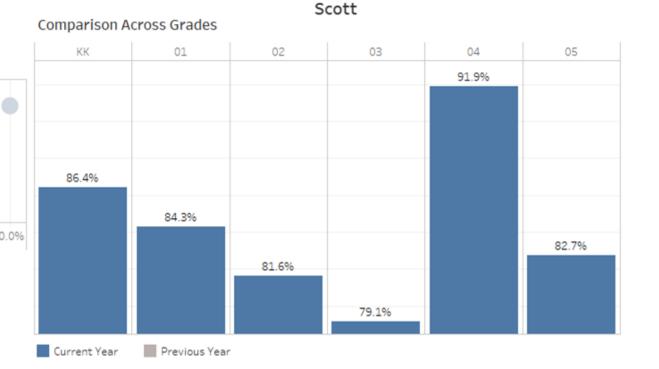
Sep 10

Aug 31

Sep 30

Sep 20

Results: Daily Attendance



Comparison Across Years 95.0% 90.0% 85.0% 85.0% 80.0% August September October November December January February March SIP Goal 2

Key points about student attendance, SEL, and school climate the were identified by the gap in the action steps criteria for success and the current realities (i.e. the data gathered to measure progress)

Key point 1: Not all students had devices/internet access.

Key point 2: Twenty-seven students were "No-Showed" in September.

Key point 3: Change in parental supervision.

Key point 4: CARE Team makes daily calls and home visits.

Key point 5: Student/ Parent recognition program began in September

Key point 6: Bi-Weekly and Monthly Recognitions

Student Attendance: Data Says

What do the data indicate about student attendance by grade-level and school-wide?

What next action steps will be addressed to improve or celebrate student attendance?

- Initiatives have been impactful
- We have specific grade levels (3rd) and students to target support
- Low attendance rates greatly impact student achievement

There can be disconnect between attendance and engagement

- Student recognition program will continue bi weekly at the class level and Monthly for grade levels
- Parent Recognition will continue on Monthly basis
- Ram Recognition ceremony will be broadcast live via Social Media to increase viewership



SIP Goals 2 – Ask clarifying questions



FEEDBACK

Debrief the STAP Review Process

Determine whether the implementation of the promising solutions is meeting the originally identified needs of the school

~Continuous Improvement Cycle, GaDOE

