

## 98c Learning Loss Meeting for: October 27, 2022

### Agenda:

- 98c Learning Loss Plan
- Public/Board comments

#### Parameters:

- Present to Board
- LEA Website
- Address Learning Loss
- Metrics Used to Evaluate Program
- Supplement and/or Supplant
- Expenditures encumbered by June 30, 2023
- Report to MDE by July 14, 2023

### Holt's Approach

 Continue to lean on our Successful MTSS System including Extending Learning and Summer Experiences to meet the needs of our students.

## Use of Funds: (in addition to 11T, ESSER, Title, and At-Risk)

- TK-4 Aimsweb Benchmarking Tool
- 5-8 NWEA Benchmarking Tool
- ISD Professional Learning for Staff
- Teacher Release Days for Professional Learning "50 days"
- Literacy Best Practice Materials
- Remediation Resources
- Academic and Behavior Intervention Support

## **Metrics to Evaluate Program:**

- Increase % of students moving from average range or higher from Fall to Spring (TK-8)
- Decrease the % of students at 3<sup>rd</sup> grade being identified for an IRIP. Increase % of students passing core content 9-12. (current year and moving forward)

## Goal: Increase % of students moving from average range or higher from Fall to Spring.

#### Reading: K-4

- Skills being assessed
- Average Range or Higher

Goal Category:	Goal Related to Student Achievement or	Outcome	Outcome/#tested	Benchmark Assessment (Name)	Achievement or Growth
	Growth on K-8 Benchmarks	(21-22 School	(22-23 school year)		
		year)			
Fall Baseline Reading Goal	100% of students will score in the average	K-44%	K	Aimsweb Plus	Achievement
	range or higher for reading.	1st-34%	1 <sup>st</sup>		
		2 <sup>nd</sup> -48%	2 <sup>nd</sup>		
		3 <sup>rd</sup> - 53%	3 <sup>rd</sup>		
		4 <sup>th</sup> - 61%	4 <sup>th</sup>		
Middle of Year Reading Goal	100% of students will score in the average	K- 67%		Aimsweb Plus	Achievement
	range or higher for reading.	1st- 49%			
		2 <sup>nd</sup> - 56%			
		3 <sup>rd</sup> - 56%			
		4 <sup>th</sup> - 72%			
End of Year Reading Goal	100% of students will score in the average	K- 58%		Aimsweb Plus	Achievement
	range or higher for reading.	1st- 64%			
		2 <sup>nd</sup> - 65%			
		3 <sup>rd</sup> - 63%			
		4 <sup>th</sup> - 69%			

#### Reading: 5-8

- Skills being assessedAverage Range or Higher

Goal Category:	Goal Related to Student Achievement or Growth on K-8 Benchmarks	Outcome (21-22 School year	Outcome/# tested (2022-2023)	Benchmark Assessment (Name)	Achievement or Growth
Fall Baseline Reading Goal	100% of students will score in the average range or higher for reading.	5 <sup>th</sup> - 62% 6 <sup>th</sup> - 54% 7 <sup>th</sup> - 56% 8 <sup>th</sup> - 52%	5th 6th 7th 8th	NWEA	Achievement
Middle of Year Reading Goal	100% of students will score in the average range or higher for reading.	5 <sup>th</sup> 60% 6 <sup>th</sup> - 61% 7 <sup>th</sup> - 63% 8 <sup>th</sup> - 54%		NWEA	Achievement
End of Year Reading Goal	100% of students will score in the average range or higher for reading.	5th- 68% 6th- 71% 7th- 60% 8th- 56%		NWEA	Achievement

# Goal: Decrease the % of students at 3<sup>rd</sup> grade being identified for an IRIP.

Fall IRIP (Individual Reading Improvement Plan)

Grade/Year	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023
1st	81 (21%)	108 (30%)	139 (41%)	169 (53%)	177 (51%)
2nd	87 (23%)	85 (23%)	130 (37%)	145(44%)	121 (35%)
3rd	х	109 (28%)	87 (24%)	121 (36%)	128 (37%)

## Goal: Increase % of students passing core content 9-12.

#### Core Content: 9-12

Goal Category:	Goal Related to Student Achievement or Growth on K-8 Benchmarks	Outcome (21-22 school year)	Outcome/# tested (2022-2023)	Core Classes (Math/English, Science and Social Studies)	Achievement or Growth
Semester One	(9-12) 100% of students will pass core classes.	Math- 84% ELA-90% Sci-87% SS-82%	Math ELA Sci SS	Core Classes	Achievement
Semester Two	(9-12) 100% of students will pass core classes.	Math- 82% ELA- 86% Sci- 85% SS- 78%		Core Classes	Achievement

## **Projected Funding: (pupil count based on Oct Sate Aid)**

- Minimum= \$36 \* 5,020 students = \$180,720
  - o 1.4 million students
- Moderate= \$50 \* 5,020 students = \$251,000
  - 1 million students
- Possible= \$75 \* 5,020 students = \$376,500
  - o .7 million students