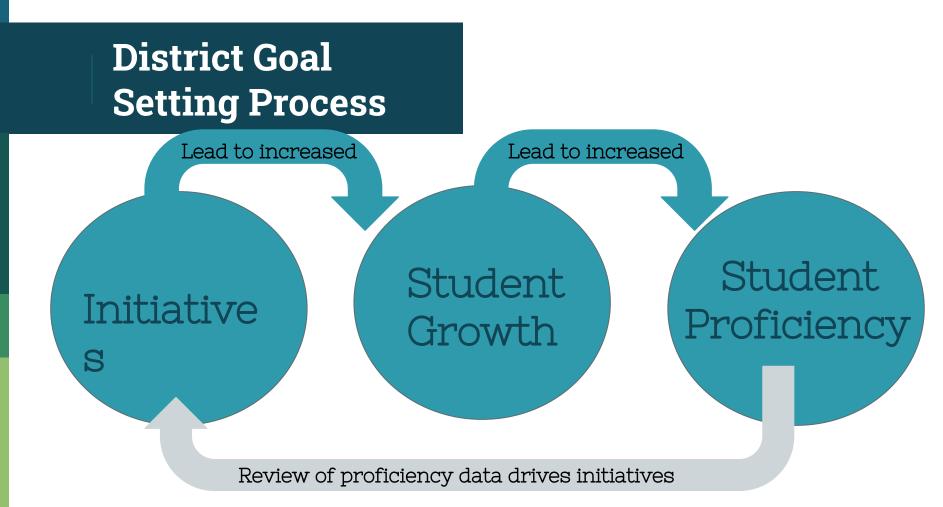
# **Okemos Public Schools District Data Review**

Stacy Bailey, Asst. Supt. for Curriculum and Instruction Dr. Lara Slee, Director of Diversity, Equity & Inclusion May 2025





## Fall

- MAP Reading Fluency (K, 1)
- MAP Growth Reading (2-8)
- MAP Growth Math (K-8)

# Winter

- MAP Reading Fluency (K, 1)
- MAP Growth Reading (K-8)
- MAP Growth Math (K-8)
- BASC-3 BESS (3-12)

### • Present Spring State Data & Set Achievement Goals

- Present District Benchmark Data & Set Growth Goals
- Present Benchmark Data & Monitor Growth Goals
- Monitor Progress of District Initiatives

# Spring

- MAP Reading Fluency (K, 1)
- MAP Growth Reading (K-8)
- MAP Growth Math (K-8)
- BASC-3 BESS (3-12)
- Present Benchmark Data & Evaluate Growth Goals
- Evaluate Success of District Initiatives



# Growth

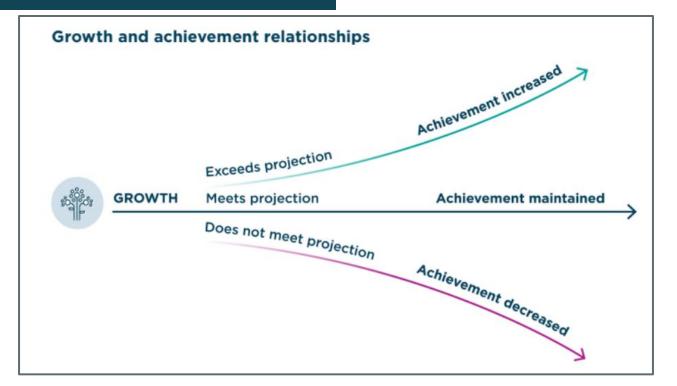
## **Benchmark Assessment Data**

NWEA Reading Fluency NWEA MAP Growth- Reading & Math



#### Growth

#### Video: <u>NWEA Defining Growth and Proficiency</u>



## **Growth Data & Goals- NWEA**

If students have an increase in expected growth on NWEA, then it will lead to an increase in student proficiency on M-STEP.

	Fall-Spring 22-23 Actual Data	Fall-Spring 23-24 Actual Data	Fall-Spring 24-25 Goal	Fall-Spring 24-25 Actual Data
K-10th grade students that met their expected growth in literacy	43.4%	54.5%	62.5%	53.1%
K-10th grade students that met their expected growth in math	36.3%	58.5%	66.5%	64.9%



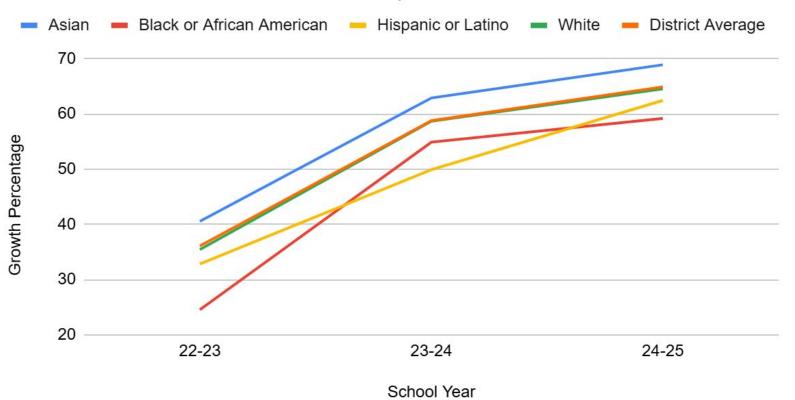
### End of Year Growth Data



Fall-Spring	Literacy % Met Expected Growth	Math % Met Expected Growth	
All	53.1%	64.9%	
Economically Disadvantaged	48.5%	56.5%	
Multilingual Learner	54.3%	64.9%	
Special Education	46.1%	56.6%	
Asian	55%	68.9%	
Black or African American	48.4%	59.1%	
Hispanic	51.9%	62.5%	
White	53.3%	64.6%	

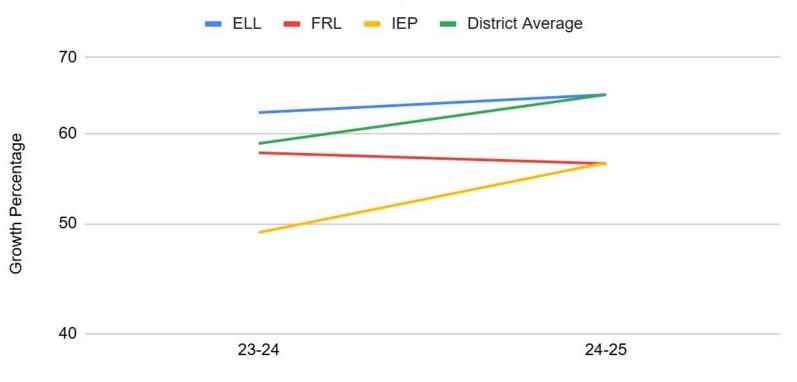
### Percentage of Students Meeting Expected Growth in MATH

NWEA Map Growth

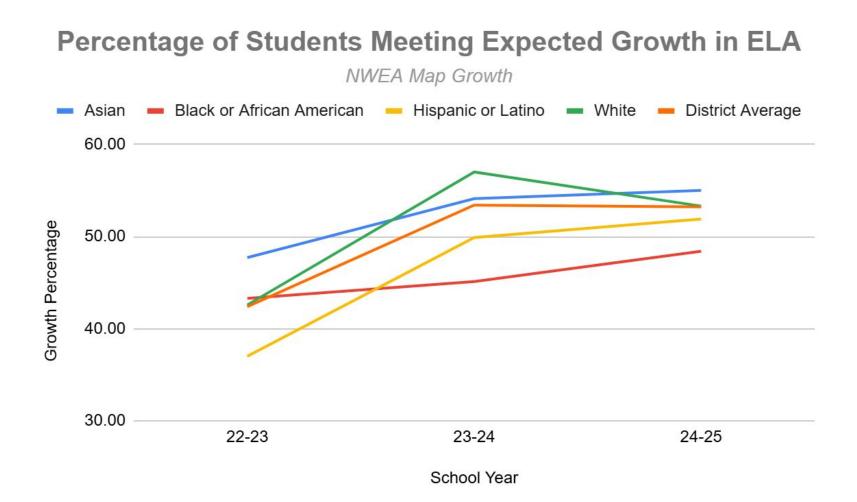


### Percentage of Students Meeting Expected Growth in MATH

NWEA Map Growth

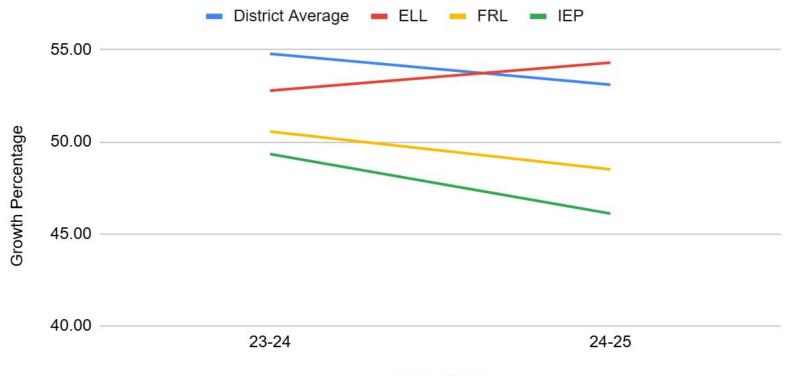


School Year



### Percentage of Students Meeting Expected Growth in ELA

NWEA Map Growth

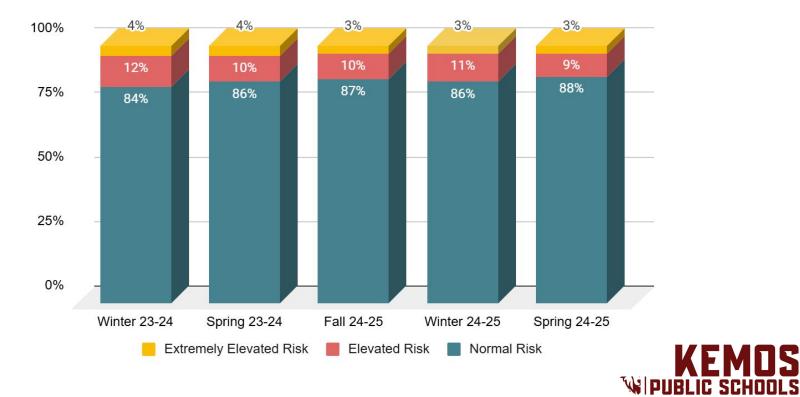


School Year

## Social Emotional Learning

**BASC-3 BESS results** 

#### **Risk Level**



15



# Initiatives that have worked/are working

#### **Students**

**Provide Learning Supports:** 

- Woof Pack
- New furniture
- Updated social studies + curriculum
- Updated science curriculum

#### **Educators**

Improve & Enhance Instruction:

- OG training
- LETRS training
- Standards based grading practices
- Increase in multilingual professional learning
- Department learning days

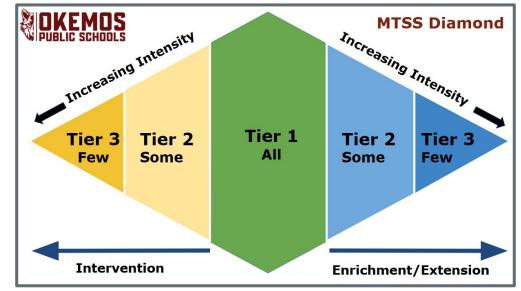
### Organization

#### Systemic & Aligned Support:

- Multi-Tier System of Support (MTSS) District Committee
- District Computer Science committee
- OHS Testing Center

#### **MTSS Committee Updates**

- 46 members
- 5 full days
- Committee Work:
  - Intervention Inventory
  - Assessment Inventory
  - Process Maps
  - o <u>Handbook</u>



Supporting student success by meeting them where they are.



### **Current/Continued Supports & Initiatives**

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**Students** 

Provide Learning Supports:

- Universal accommodations
- K-4 SEL Curriculum
- After school tutoring
- Summer school & tutoring

#### **Educators**

Improve & Enhance Instruction:

- Universal Design for Learning through Assessments
- PreK-5th Literacy PD
- Multilingual learning PD
- K-4 Social Studies Review
- 5-6 Standards Based Grading

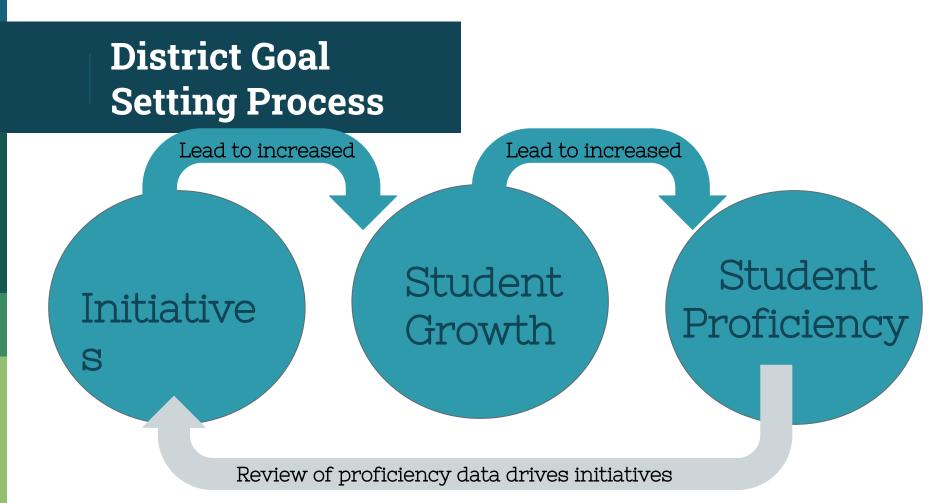
### Organization

Systemic & Aligned Support:

- Instructional coaching model
- Homework alignment

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- 5th-12th department vertical alignment
- Intervention analysis
- OHS Academic Growth Day
- Multilingual Learners
  Committee



# **Next Steps:**

- District MTSS Committee will review spring data to recommend 25-26 District goals
- Building school improvement teams will review spring data to determine 25-26 building goals
- Professional Development & training plan will be developed based on:
  - Strategic Plan
  - $\circ \quad \text{District Data \& Goals}$
  - Building Data & Goals