



The GLOBE Academy

Academic Committee Meeting

Date and Time

Thursday June 25, 2020 at 2:00 PM EDT

Location

Zoom. - <https://us02web.zoom.us/j/89887725575>

Vision, Mission and Core Values

Vision: To develop globally minded citizens who have the knowledge, skills, and attitudes to effect positive change in our world.

Mission: The GLOBE Academy fosters Global Learning Opportunities through Balanced Education for children of all backgrounds. With a focus on dual-language immersion, an experiential-learning model, and a constructivist approach, GLOBE inspires students to be high- performing lifelong learners equipped to make a positive impact in the world.

Core Values: The GLOBE Academy's core values are expressed in the acronym, CREST: Community, Respect, Empathy, Sustainability and Trust. These values are expected of the governing board, faculty, staff, parents, and students. They are woven into daily life at GLOBE and incorporated into the curriculum.

- Community: We are inclusive, and we nurture and support one another.
 - Respect: We treat ourselves and each other with kindness and dignity.
 - Empathy: We strive to understand and share the feelings of others.
 - Sustainability: We aim to conserve our resources for optimal use in the present and future.
 - Trust: We are committed to honesty, transparency, and respectfully sharing our thoughts and encouraging others to do the same.
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Agenda

	Purpose	Presenter	Time
I. Opening Items			2:00 PM
Opening Items			
A. Record Attendance and Guests			1 m
B. Call the Meeting to Order			
C. Approve Minutes	Approve Minutes	Drew Reynolds	1 m

	Purpose	Presenter	Time
Approving minutes from prior meeting.			

Approve minutes for Academic Committee Meeting on April 22, 2020

II. Academic 2:02 PM

Academic

A. Developed Data and Reporting Outline for 2020-2021	Discuss	Drew Reynolds	8 m
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Reports spaced through the year for regular reporting on standardized testing (MAP, STAMP, Milestones) and other school metrics

B. June Report: GLOBE Discipline			30 m
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- Monitoring disparities by race/ethnicity
- Developing next steps in committee regarding addressing disparities

C. June Report: Online/hybrid standardized testing	Discuss	Drew Reynolds	20 m
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- MAP developed plan for online administration
- GLOBE will administer MAP in the Fall, goal is for in-person, but developing a plan for online if needed,
- Anticipate “Covid-19 Slide”, particularly in mathematics.

III. Other Business

IV. Closing Items

A. Adjourn Meeting	Vote
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Coversheet

Approve Minutes

Section: I. Opening Items
Item: C. Approve Minutes
Purpose: Approve Minutes
Submitted by:
Related Material: Minutes for Academic Committee Meeting on April 22, 2020

APPROVED



The GLOBE Academy

Minutes

Academic Committee Meeting

Date and Time

Wednesday April 22, 2020 at 1:30 PM

Location

Upper Campus

Vision, Mission and Core Values

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-

Committee Members Present

C. Elliott-Earby (remote), D. Reynolds (remote), J. Limor (remote), K. Padron (remote), L. Dibble (remote), S. Daniel (remote), S. Manns (remote), Z. Funchess (remote)

Committee Members Absent

C. Chestnut, G. Lawton, L. Sum

Guests Present

Cutia Blunt, Marsha Huitt

I. Opening Items

A. Record Attendance and Guests

B. Call the Meeting to Order

D. Reynolds called a meeting of the Academic Committee of The GLOBE Academy to order on Wednesday Apr 22, 2020 at 1:41 PM.

C. Approve Minutes

S. Manns made a motion to approve the minutes from Academic Committee Meeting on 02-27-20.

J. Limor seconded the motion.

The committee **VOTED** to approve the motion.

II. Academic

A. Data at GLOBE

The committee discussed the data presented at the April GLOBE board meeting, and provided guidance on how to interpret results based on school contextual information.

The committee discussed and agreed upon three key question areas to explore in the coming academic year:

- How can GLOBE support students successfully develop literacy skills in both languages regardless of ability in the K-3 years?
- How can GLOBE support parents as they navigate a dual-language immersion school environment?
- How can GLOBE prepare graduating students to be successful in high school?

The committee intends to explore questions above starting in August 2020. Committee Chair Drew Reynolds will prepare data for analysis for each of the three questions.

III. Closing Items

A. Adjourn Meeting

There being no further business to be transacted, and upon motion duly made, seconded and approved, the meeting was adjourned at 2:30 PM.

Respectfully Submitted,
D. Reynolds

Coversheet

Developed Data and Reporting Outline for 2020-2021

Section: II. Academic
Item: A. Developed Data and Reporting Outline for 2020-2021
Purpose: Discuss
Submitted by:
Related Material: Data and Reporting at Globe - 6.20.docx

Data and Reporting at Globe

FY 2020-2021

Month	Report	Description
June 2020	Discipline and Attendance Report	Report includes data on racial and ethnic disparities in achievement and discipline data *Note: No EOY MAP
July 2020	Distance Education Report	Report on online/hybrid learning at GLOBE
August 2020		
September 2020	STAMP Testing	Report on target-language learning at GLOBE
October 2020	Fall Map Testing	Results from MAP tests administered in Fall (August-September 2020) *Note: Typically would report on prior year's Georgia Milestones this month, but 2020 Georgia Milestones not administered.
November/ December 2020	County & State Comparison / GLOBE CCRPI	Report on GLOBE performance on academic and other indicators compared to schools in Dekalb County and State of Georgia / Report on GLOBE CCRPI Score
January 2021		
February 2021	Winter Map Testing	Results from MAP tests administered in Winter (December-January 2020)
March 2021		
April 2021	Students with Special Needs	Special needs, ELL, other subgroups
May 2021		
June 2021	EOY Spring Map Testing	Results from MAP tests administered in Spring (April-May 2020)

Coversheet

June Report: GLOBE Discipline

Section: II. Academic
Item: B. June Report: GLOBE Discipline
Purpose:
Submitted by:
Related Material: AC - Board Presentation - 6.20.pptx

ACADEMIC COMMITTEE

June 2020 Board Meeting
Report

Drew Reynolds, PhD, MSW,
MEd
Committee Chair

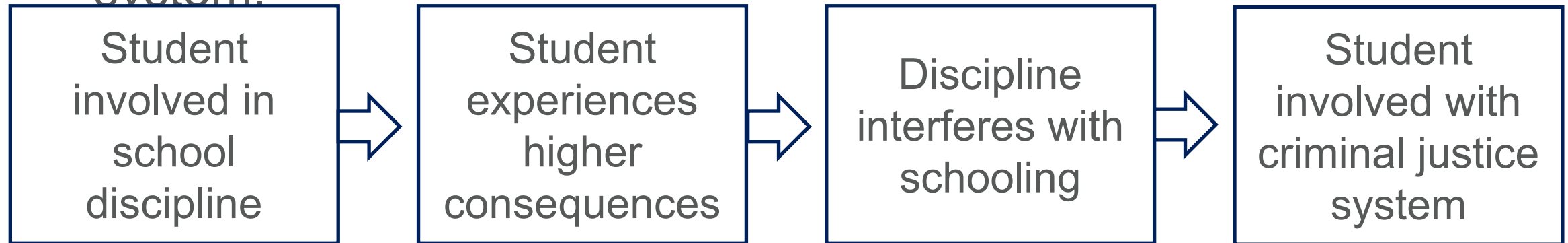
Racial and Ethnic Differences in Discipline and Attendance at GLOBE Academy

Data from Governor's Office on Student Achievement
K-12 Student Discipline Dashboard

<https://public.gosa.ga.gov/noauth/extensions/DisciplineDASHV1/DisciplineDASHV1.html#>

CONTEXT: SCHOOL-TO-PRISON-PIPELINE

- The school-to-prison pipeline (STPP) refers to a path from the education system to the juvenile or adult criminal justice system.



- GOAL: To prevent students from over involvement in discipline system and reduce the likelihood that discipline will interfere with a student's success in school and beyond.

CONTEXT: DISCIPLINE AT GLOBE

- Responsive Classroom – focus on relationships
- Positive approach to discipline that promotes teaching students to be good choice makers.
- Helps children develop the intrinsic decision-making skills that will keep them safe, happy, and successful in their life endeavors.

2019 DISCIPLINE DATA

Student Metrics



Enrollment

909

Students with Incidents

42

In-School Suspensions (ISS) Rate

2.3%

Out-of-School Suspensions (OSS) Rate

2.1%

Expulsion Rate

0%

Discipline Incident Metrics



Total Incidents

58

Percent of Incidents Resulting in ISS

39.7%

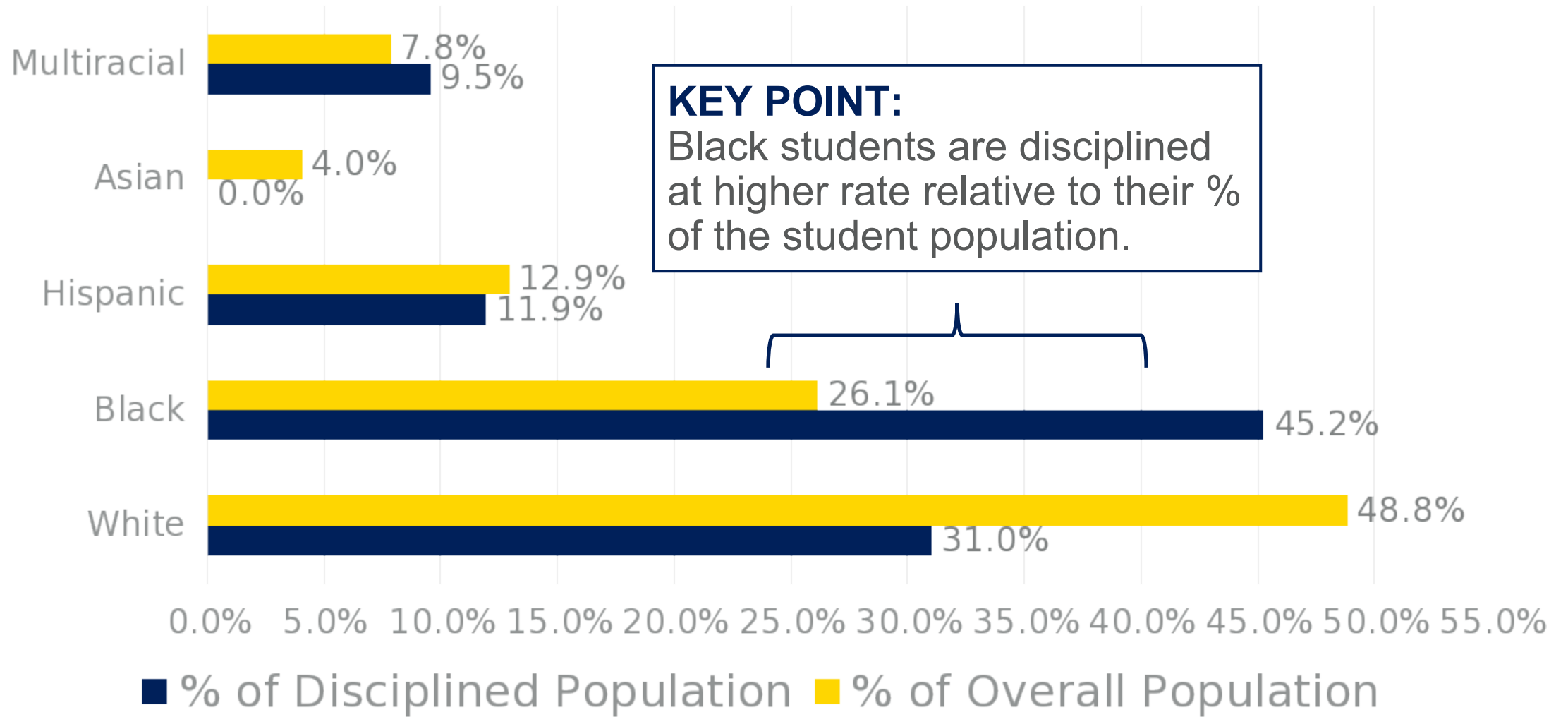
Percent of Incidents Resulting in OSS

50%

Percent of Incidents Resulting in Expulsion

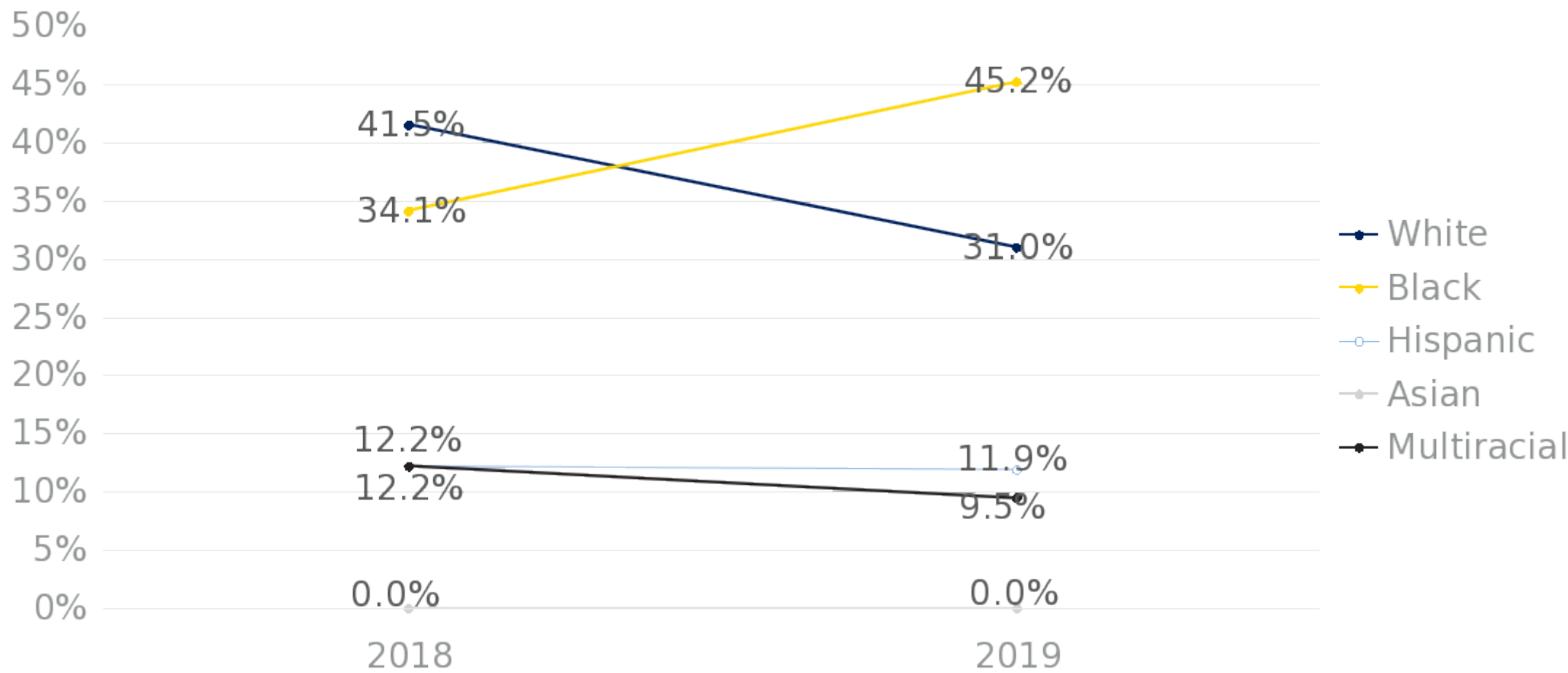
0%

2019 DISCIPLINE BY RACE/ETHNICITY



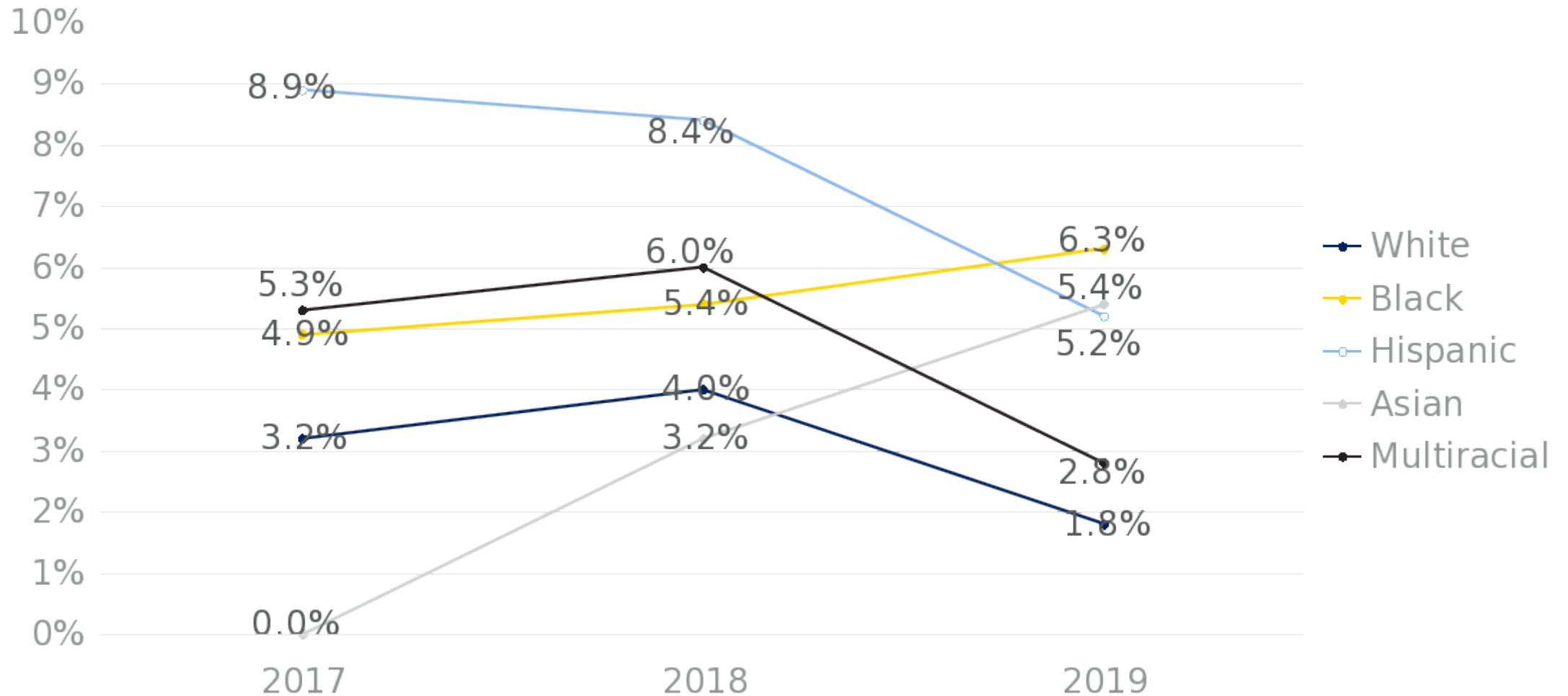
DISCIPLINE BY RACE/ETHNICITY & YEAR

% of disciplined population



ATTENDANCE RACE/ETHNICITY & YEAR

% Of students who missed more than 15 school days



Anticipating the “Covid-19 Slide” at GLOBE Academy

Projections on changes in student achievement as a result of lost school time due to Covid-19

https://www.nwea.org/content/uploads/2020/05/Collaborative-Brief_Covid19-Slide-APR20.pdf

COVID-19 SLIDE

“Projections suggest major academic impacts from COVID closures for students, especially in mathematics.”

COLLABORATIVE FOR STUDENT GROWTH

BRIEF

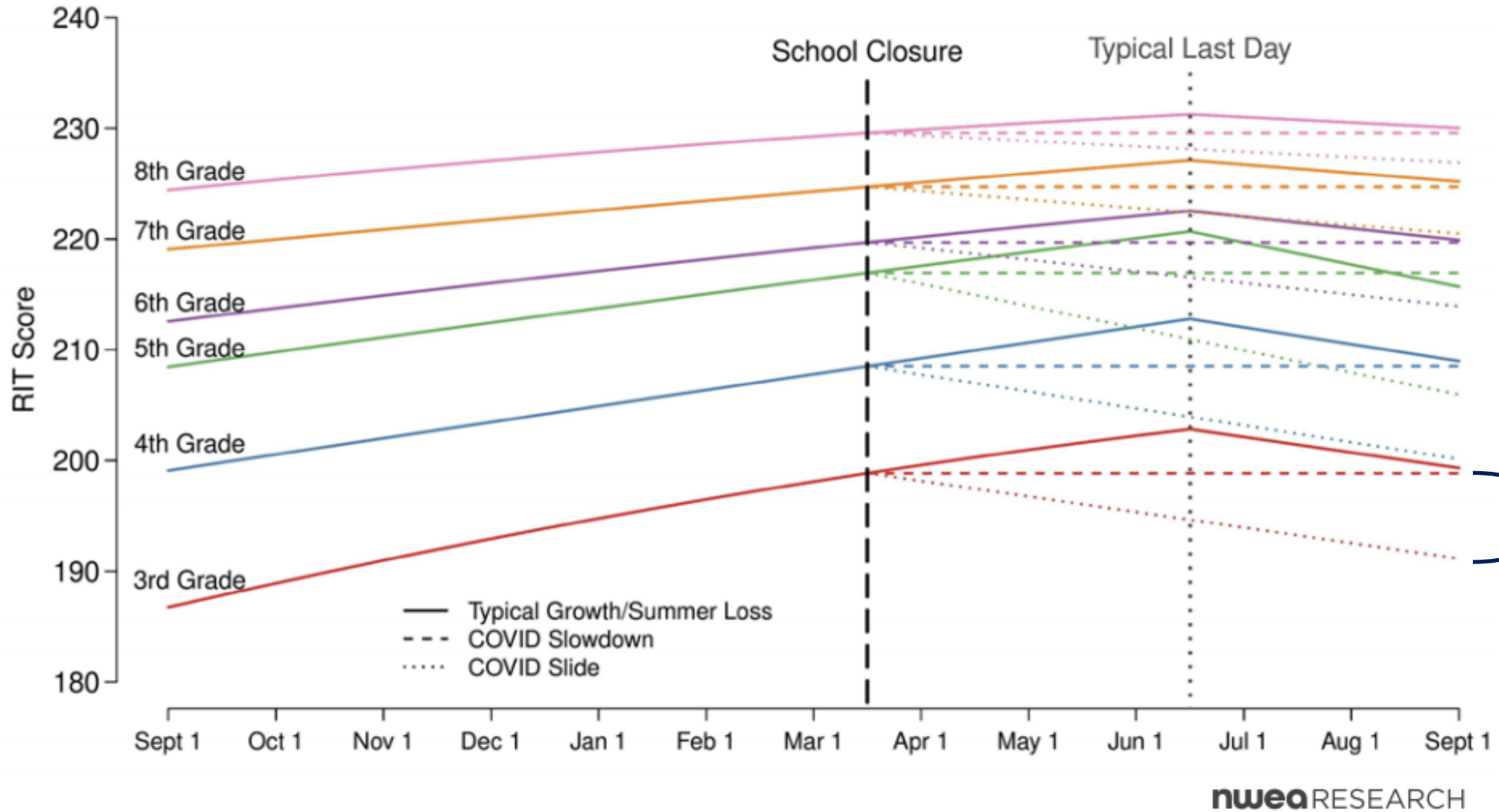
The COVID-19 slide:
What summer learning loss can tell us
about the potential impact of school
closures on student academic achievement

April 2020

Dr. Megan Kuhfeld and Dr. Beth Tarasawa

nwea RESEARCH

Figure 1. Mathematics forecast



KEY POINT:
We should expect students to have higher summer learning loss

nweaRESEARCH

RECOMMENDATIONS

- Policymakers, educators, families, and communities should further their work to provide support, especially in mathematics, to students while school is disrupted.
 - **GLOBE: Provide teacher professional development in distancing learning and supporting student social/emotional needs -> Eureka Math**
- To guide curriculum and instruction to support students, educators will need data.
 - **GLOBE: Prioritize MAP testing in Fall, hope for in-person**
- Researchers, policymakers, and schools should work together to understand potential policies and practices for recovery
 - **GLOBE: Identify what has worked and what needs improvement**

District and school recommendations for MAP Growth administration in a remote environment

Introduction

This guide offers recommendations to districts and schools for the successful administration of MAP® Growth™ in a remote environment. Recommendations are divided into the following sections:

- District recommendations
- School recommendations

District recommendations

MAP Growth assessment in a remote environment

The district should establish policy/guidance and communication to address at minimum the following areas.

- What is the reason for giving the assessment?
- What are the expectations of the data use?
- What students will take the assessment?

Identify which assessments should be administered

The district should select one of the three options below.

1. MAP SCREENING ASSESSMENT

Overview

- Provides 20 questions and takes approximately 30 minutes to complete
- Larger standard error of measurement (SEM) than a MAP Growth test
- Provides an overall RIT score and achievement percentile
- Does not include instructional-area RIT scores
- Will not provide growth data

General use

- Placement decisions
- RTI universal screener
- Progress check

Reports available

- Student Progress Report (Must choose all valid test events)
- Class Report
- Grade Report
- District Summary Report
- Data export files

2. MAP GROWTH: 2-5 / 6+ ASSESSMENTS

Overview

- Provides 42-53 questions and takes approximately 60 minutes to complete (may require multiple sessions)
- Provides an overall RIT score and achievement percentile
- Includes instructional-area RIT scores
- Provides growth data
- The 2-5 Reading test is designed for students who can read connected text, and by default it does not include audio support
 - Please review this document if you have questions about whether a student should take the K-2 or the 2-5 test: [MAP Growth grade-level test guidance documentation](#)
- **NOTE:** MAP Growth 2-5 or 6+ scores are needed to personalize content for students in MAP® Accelerator™ and your connected instructional resources.

General use

- Instructional guidance
- Placement decisions
- Evaluating academic growth
- Predicting status relative to proficiency or other benchmarks
- RTI universal screener
- Progress check
- Teacher evaluation

Reports available

- All MAP Growth reports

NWEA Guidance on Remote Testing