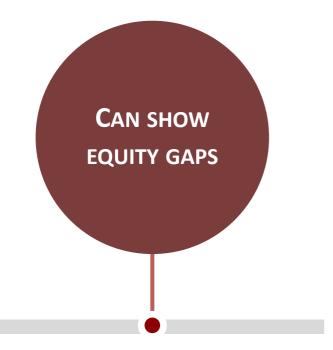
Standardized Assessment Data Report Compliance Reporting- HIB

February 15, 2022

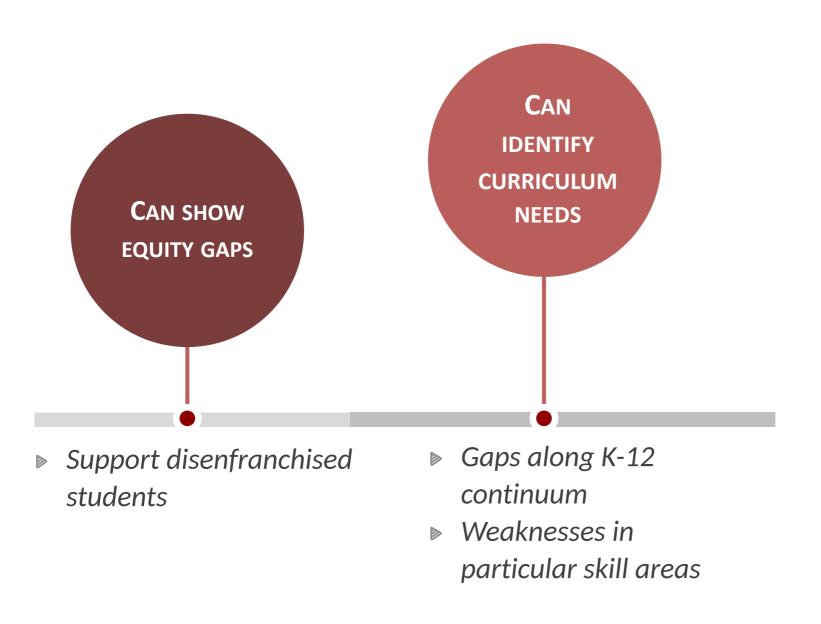
Standardized Assessment Data Report

What can and Can't Standardized Test Data Tell Us?

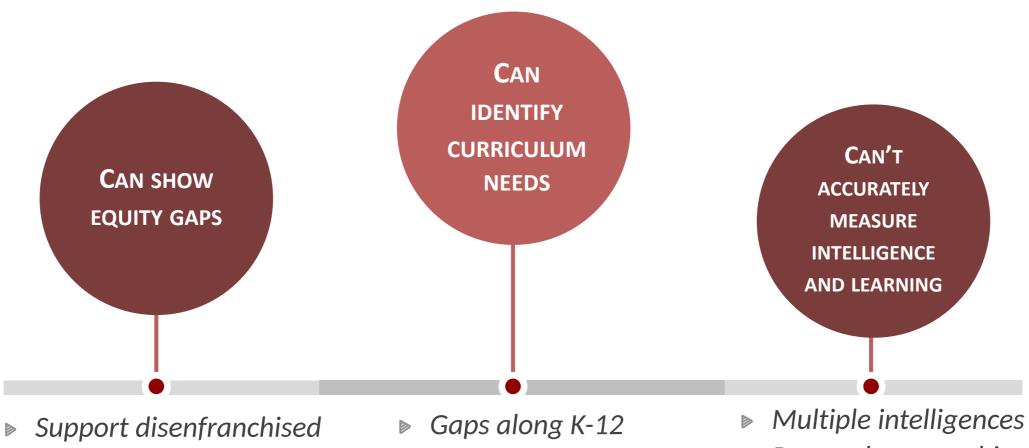


Support disenfranchised students

What can and Can't Standardized Test Data Tell Us?

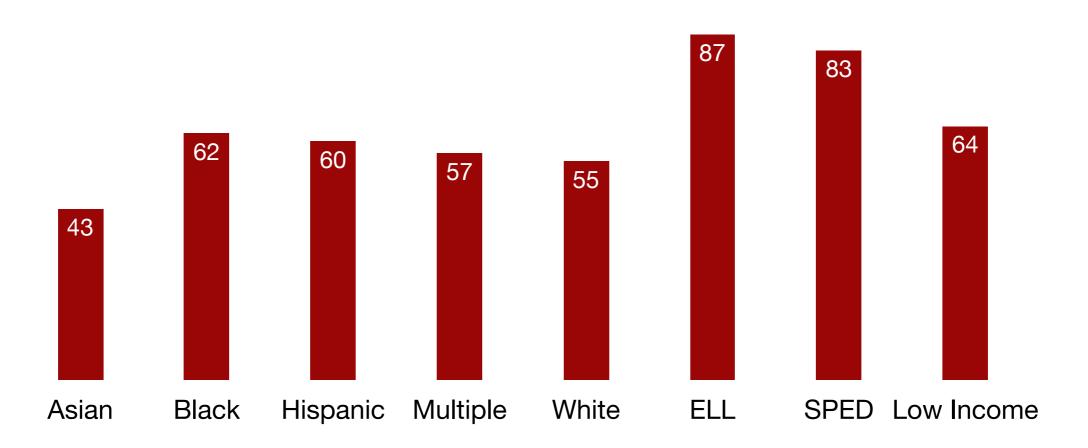


What can and Can't Standardized Test Data Tell Us?



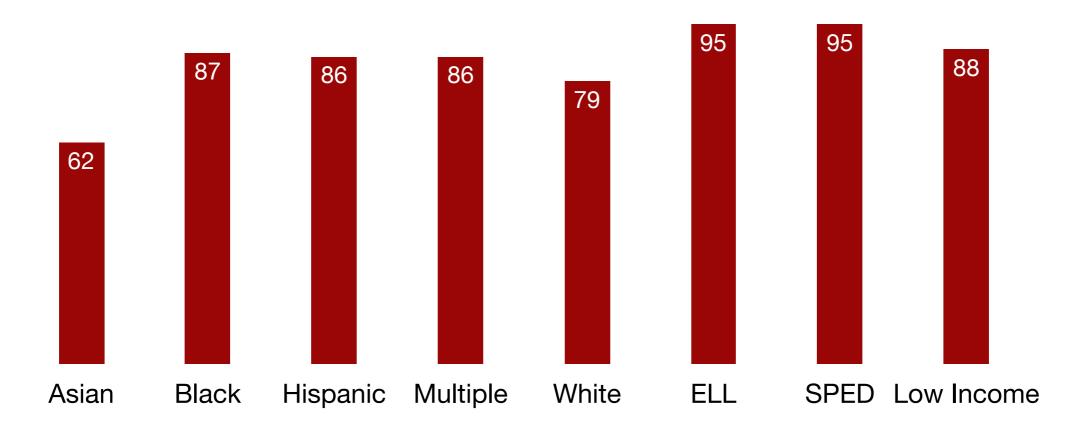
- students
- continuum
- Weaknesses in particular skill areas
- Research-proven bias
- Narrow opportunity to show intelligence and learning

Comparison of Results According to Demographic Identity Start Strong English Language Arts 2021-2022



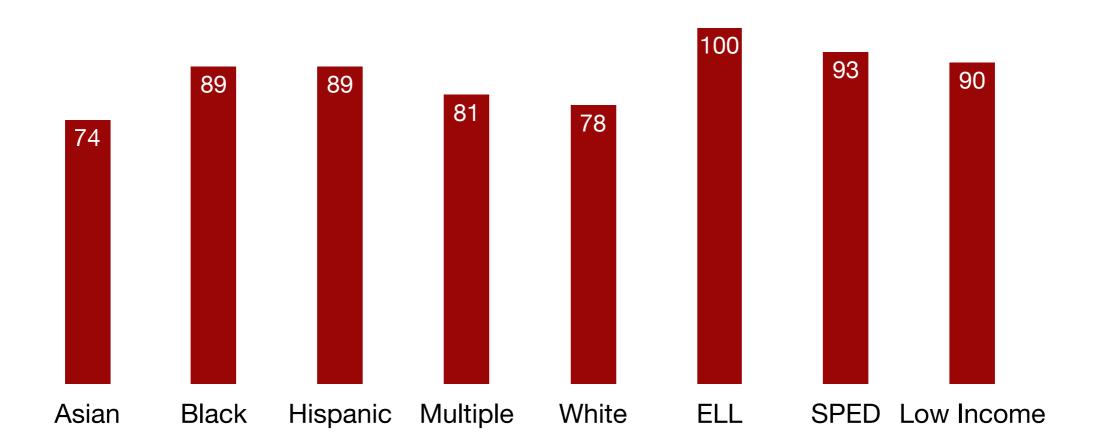
Percent of Students who Need Some or Strong Support English Language Arts

Comparison of Results According to Demographic Identity Start Strong Mathematics 2021-2022



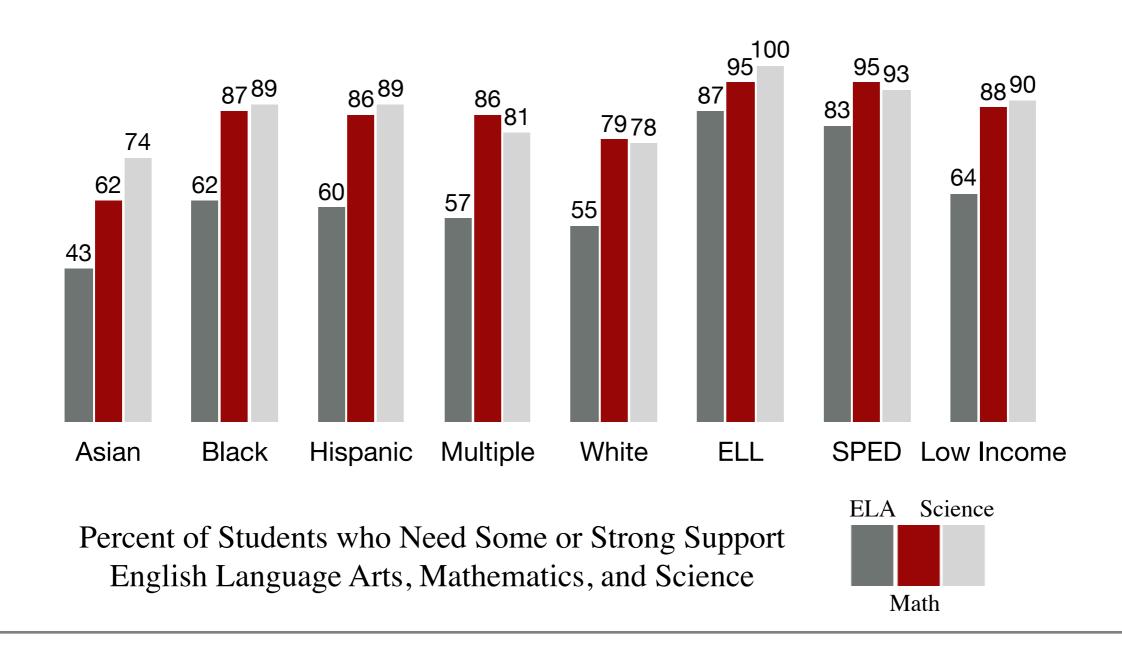
Percent of Students who Need Some or Strong Support Mathematics

Comparison of Results According to Demographic Identity Start Strong Science 2021-2022

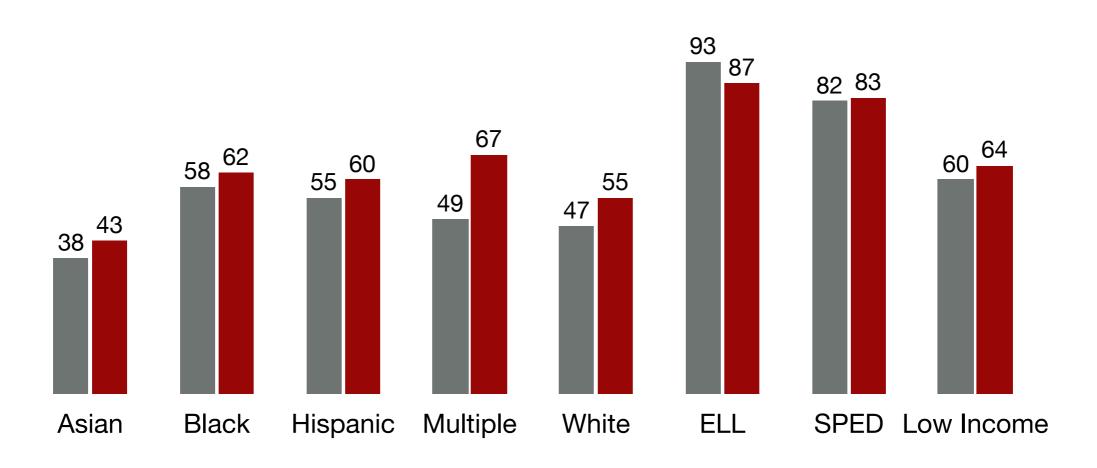


Percent of Students who Need Some or Strong Support Science

Comparison of Results According to Demographic Identity Start Strong English Language Arts, Mathematics, and Science 2021-2022



Comparison of Results According to Demographic Identity Start Strong English Language Arts 2020-2021/2021-2022



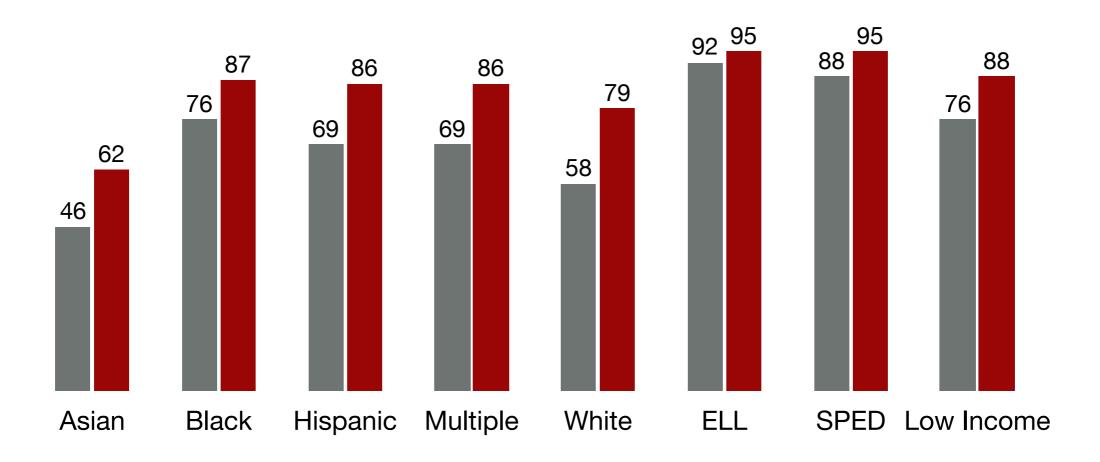
Percent of Students who Need Some or Strong Support English Language Arts

2020-2021



2021-2022

Comparison of Results According to Demographic Identity Start Strong Mathematics 2020-2021/2021-2022



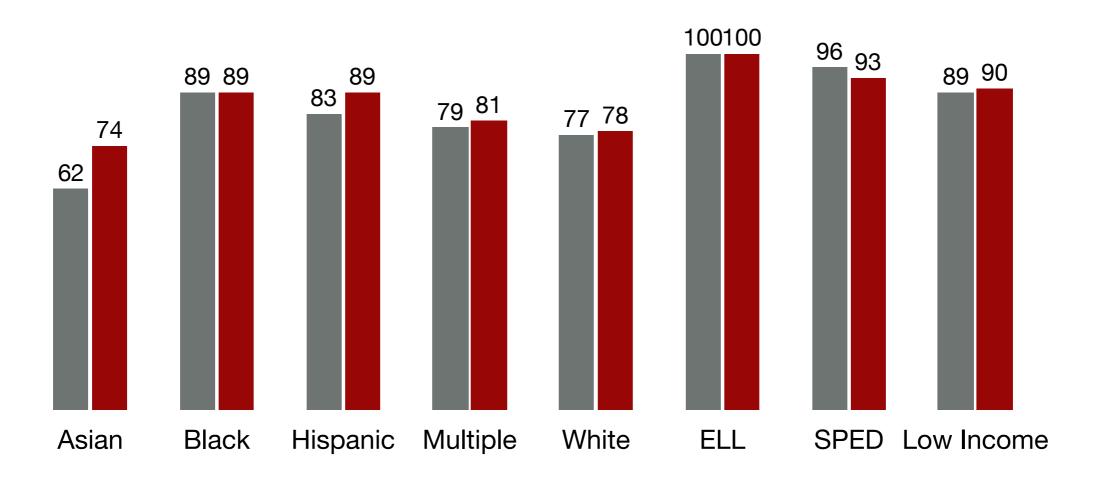
Percent of Students who Need Some or Strong Support Mathematics





2021-2022

Comparison of Results According to Demographic Identity Start Strong Science 2020-2021/2021-2022



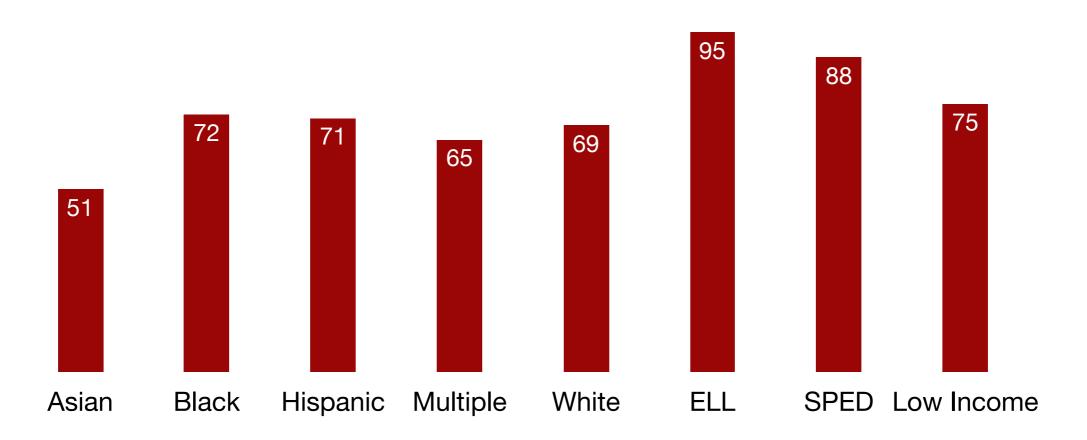
Percent of Students who Need Some or Strong Support Science

2020-2021



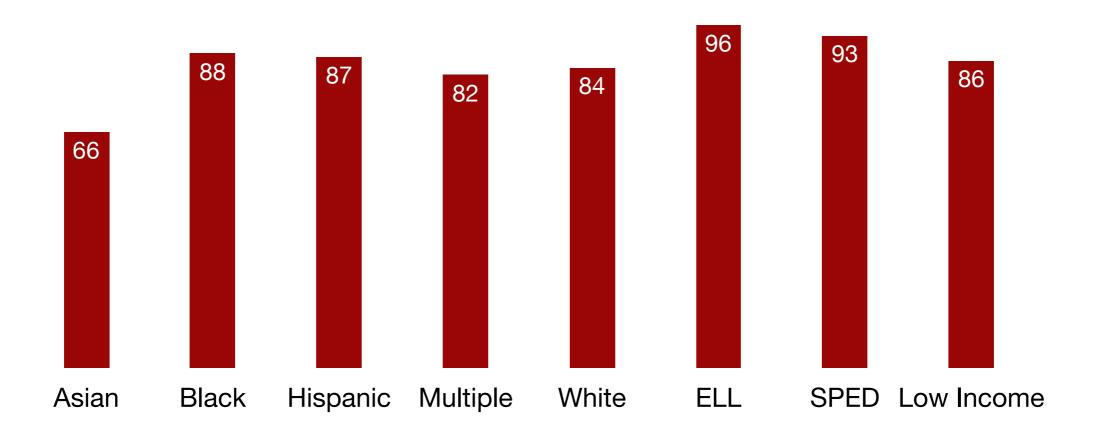
2021-2022

Comparison of Results According to Demographic Identity iReady English Language Arts 2021-2022



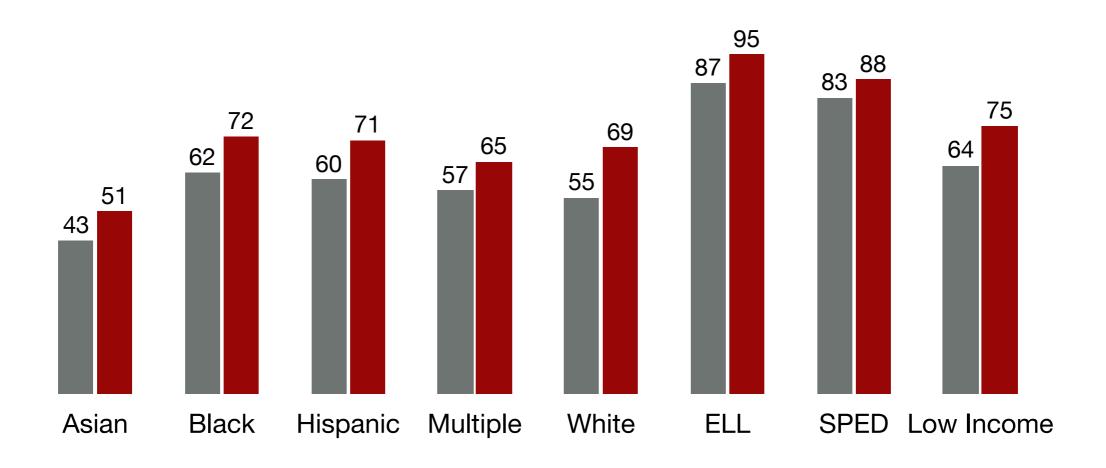
Percent of Students who Need Some or Strong Support English Language Arts

Comparison of Results According to Demographic Identity iReady Mathematics 2021-2022



Percent of Students who Need Some or Strong Support Mathematics

Start Strong/iReady Comparison of Results According to Demographic Identity English Language Arts 2021-2022



Percent of Students who Need Some or Strong Support English Language Arts

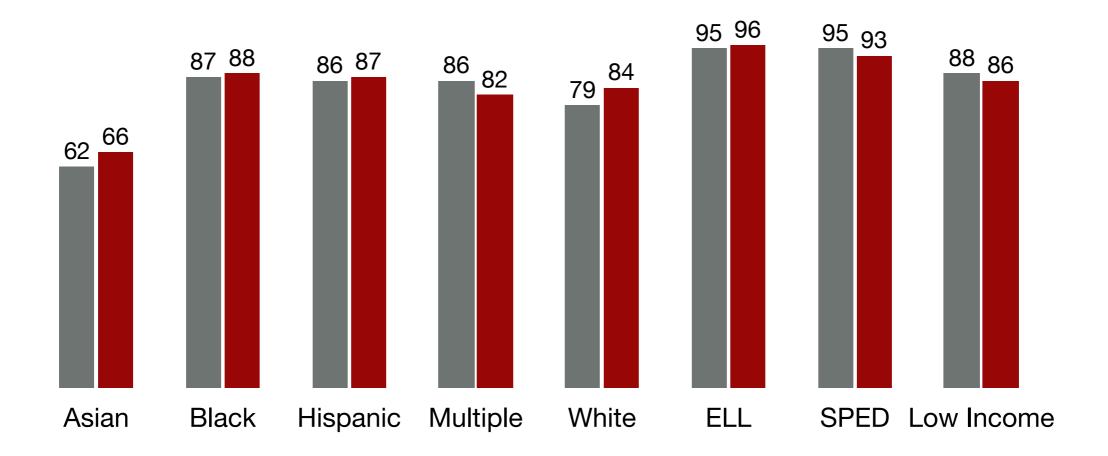
Start Strong

iReady

Start Strong/iReady Comparison of Results According to Demographic Identity

Mathematics

2021-2022



Percent of Students who Need Some or Strong Support Mathematics

Start Strong

iReady

Using the Data to Foster Academic Achievement- Summary

The academic equity gap exists more between the special education and English language learner population and the rest of our students than it does among other students and their peers.

All of our students, regardless of the demographic, struggle with math and science.

Special education and English language learner students need to be exposed to more rigorous curricula.

Math and science curricula need to be evaluated for effectiveness in all grades.

Compliance Reporting- HIB

HIB Report

Data Since January 18, 2022

