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## Spring Assessment Results

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## ACCESS for ELLs <br> ©

- ACCESS for ELLs ${ }^{\circledR}$ measures the English Proficiency of students that are English Learners (ELs) in the district
- Annually, all ELs are required to be assessed for their acquisition of English


## Change for 2016-17

- To meet language demands of college and career readiness standards, the WIDA consortium has raised the bar for language proficiency on the ACCESS for ELLs ${ }^{\circledR}$


## Results



## Accountability

- The Every Student Succeeds Act requires states to determine performance standards for:
- Growth in English Proficiency
- Becoming English Proficient
- Proficiency of ELLs in English Language Arts and Math


## Percent of Students Meeting Benchmark on PALS



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## Percent of Students Meeting Benchmark PALS Español


-Fall 2014 $\square$ Spring 2015 $\square$ Fall 2015 $\square$ Spring 2016 $\square$ Fall 2016 $\triangle$ Spring 2017

## STAR Reading - All Screening



Student performance in grade 2 and above reading improved with the number of students "on-target"
increasing by $3 \%$ from fall to spring $-1,341$ more students are on target!

## STAR Math - All Screening



Student performance in grade 1 and above math improved with the number of students "ontarget" increasing by $4 \%$ from fall to spring - 960 more students are on target!
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## Early Literacy - All Screening



Student performance in kindergarten and grade 1 Early Literacy improved with the number of students "on-target" increasing by $11 \%$ from fall to spring $-1,100$ more students are on target!

## STAR Summary by Grade Level

- Kindergarten Early Literacy growth improved with $30 \%$ more students on target by the end of the year!
- First grade student gains in Early Literacy were seen with $10 \%$ more children in top quartile!
- All grades levels $(2-10)$ made progress in reading from fall to spring, with more students on-target or above!
- First and second grade students are making the strongest progress in math from fall to spring meeting the district goal for attainment.


## STAR Spanish - Reading



Student performance in Spanish Reading improved with the number of students "on-target" increasing by $14 \%$ from fall to spring - 621 more students are on target!

## STAR Spanish - Math



Student performance in Spanish Math improved with the number of students "on-target" increasing by 5\% from fall to spring - 172 more students are on target!

## STAR Spanish - Early Literacy



Student performance in Spanish Early Literacy improved with the number of students "on-target" increasing by $37 \%$ from fall to spring - 492 more students are on target!

## Spring Assessment Results

## Milwaukee Board of School Directors

Mark Sain, District 1, President
Larry Miller, District 5, Vice President
Wendell J. Harris, Sr., District 2
Michael Bonds, Ph.D., District 3
Annie Woodward, District 4
Luis A. Báez (Tony), Ph.D., District 6
Paula Phillips, District 7
Carol Voss, District 8
Terrence Falk, At-Large

## MPS Senior Team

Darienne B. Driver, Ed.D., Superintendent of Schools Gina Spang, P.E., Chief of Staff

Tonya Adair, Chief Innovation \& Information Officer
Ruth Maegli, Chief Academic Officer
Himanshu Parikh, Acting Chief Human Resources Officer
Keith Posley, Ed.D., Chief School Administration Officer
Wendell Willis, Chief Operations Officer
Sue Saller, Manager, Superintendent's Initiatives
Ashley Lee, Special Assistant to the Superintendent

## Additional Data Slides

Demographic Performance on STAR

## STAR Reading by Ethnicity



There are fewer Black students on target in reading than any of the other ethnic groups (18.6\%).

## STAR Reading by Disability



There are fewer students with disabilities on target than their non disabled counterparts (7.3\%). Our largest performance gap is between students with and without disabilities (24.3\%).

## STAR Reading by English Language Learners



English Language Proficiency Levels
Former English Language Learners, ELP 5, English as their first language students have a higher

## STAR Math by Ethnicity



There are fewer Black and Native American students on target in math than any of the other ethnic groups (22.8\% and 31.4\%).

## STAR Math by Disability



There are fewer students with disabilities on target than their non-disabled counterparts (10.8\%). Our largest performance gap is between students with and without disabilities (37.5\%).

## STAR Math by English Language Learners



English Language Proficiency (ELP) Levels
Former English Language Learners and ELP 5 students have a higher percentage of students on target ( $55 \%$ and $54 \%$ ) than students with English as their first language (33\%).

## STAR Early Literacy by Ethnicity



There are fewer Black students on target in early literacy than any of the other ethnic groups (48.6\%).

## STAR Early Literacy by Disability



There are fewer students with disabilities on target than their non-disabled counterparts (33.5\%). Our largest performance gap is between students with and without disabilities (26.9\%).

## STAR Early Literacy by English Language Learners



Former English Language Proficiency Level 5, English as their first language students have a higher percentage of students on target (36.9\%, and 56.4\%)

