

MMSD Start of School 2013/14

Regular Board Meeting September 30, 2013 Appendix PPP-3-23

Major Progress To Date: Entry Plan

| | Description | Status | Status |
|-----------------------------|---|--------|--|
| Entry Plan | The entry plan was designed , in part, to build a positive working relationship with the Board; develop shared understanding of district strengths and weaknesses; and build trust and gain commitment from district, school and community members | | Completed ; published Entry Report in early June |
| Strategic Frame- work | One of the additional entry plan goals was the identification of district goals and priorities. The Strategic Framework describes the district's core values, theory of change, major priorities and high leverage actions as a district. | | Completed; transition team recommendations presented at June Board meeting; Strategic Framework approved at July Board meeting |
| Budget | The entry plan also articulated that the budget would be aligned to district goals and priorities. Therefore, the Preliminary Budget was designed to protect essential classroom services while re-allocating funds to align with district priorities. | | Completed; approved at August Board meeting |
| Senior Team | The entry plan also articulated a goal related to management structure. The goal of the senior team structure was to align with the district's theory of change and priorities; members were recruited and hired accordingly; management practices established. | | Completed; full team began in August; new management structures began in August |

Major Progress To Date: Start of School

| | Description | Status | Status |
|--|--|--------|---|
| Leadership Institute | In an effort to introduce school leaders to the Strategic Framework, we held a 3-day leadership institute that included principal, APs, and members of every School Based Leadership Team. | | Completed. The Leadership retreat met or exceeded all outcomes. Schools left the meeting with clear next steps for sharing the Framework with staff and introducing the CCSS. |
| Central Office Leadership Team Retreat | In an effort to begin the development of implementation plans aligned to the Strategic Framework, we held a 1-day retreat for the Central Office Instructional Leadership Team. | | Completed. The Central Office Leadership Team Retreat met outcomes. Priority leads left the day with a draft of their implementation plan. |
| Start of School | A new start of school tracker was implemented to ensure schools had what they needed to start the school year successfully. | | Completed ; re-deployed central office staff to support schools with opening |

Major Progress to Date: Strategic Framework Implementation

| | Description | Status | Status |
|--|---|--------|---|
| SIP development | An essential component of the Strategic Framework is the School Improvement Plan, which describes each school's measurable goals, focus areas and strategic actions, professional learning plan, monitoring plan, and family and community engagement plan. | | On track to completion. New tool was created; all schools were introduced to the SIP at the August Leadership Institute; final plans are due at the end of October. |
| Professional learning plan development | Another essential component of the Strategic Framework is our common learning focus for all schools. This learning focus includes study of the CCSS, the Gradual Release of Responsibility, and data use. | | Completed. The scope and sequence for principals, SBLTs, assistant principals, and coaches (IRTs, Learning Coordinators, and Literacy Coaches/Professional Development Coordinators) is complete as is the first round of meetings. |
| Implementation Plan development | For every priority area in the Strategic Framework, a Lead Owner has been identified as well as Functional Owners for each High-Leverage Action. An implementation plan has been developed for each priority area. | | On track to completion. Plans have been submitted and are now being reviewed; plans will be completed by end of October. |

SY 13/14 Enrollment Update

Preliminary 3rd Friday Numbers indicate...

- Total Enrollment: 27,166*
- K-12 Enrollment: 25,099
 - Last Year's K-12 Enrollment: 25,011
- Projected K-12 Enrollment: 25,339
 - Projections were approx. 1% higher than actual enrollment
 - Largest discrepancies were in Kindergarten, projections were 7% lower than actual enrollment

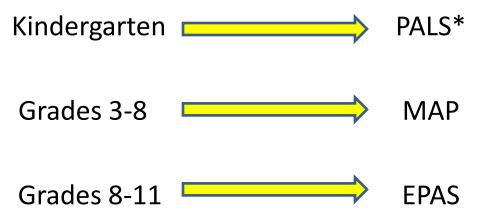
^{*}These counts are early estimates only and may change when final enrollment numbers are submitted to DPI October 4th



SY 12/13 Assessment Results

SY 12/13 data is being used in all schools to inform SY 13/14 instruction

The following assessments give the most complete picture of how our students are doing across all grade levels:







PALS Update: 2012-13

Presented to the Board of Education September 30, 2013



Data Notes

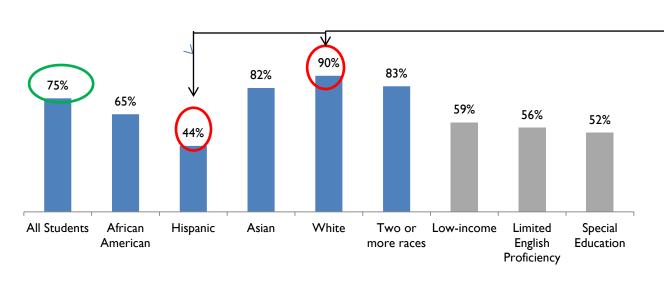
- Statewide, mandatory universal screener designed to identify students who relatively behind in acquisition of literacy skills
- Administered to all K students, including ELL and special education (no exceptions)
- Average scores and percent at benchmark for summed score and six subtests



Results by Subgroup

Percent Meeting Spring 2013 Summed Score Benchmark





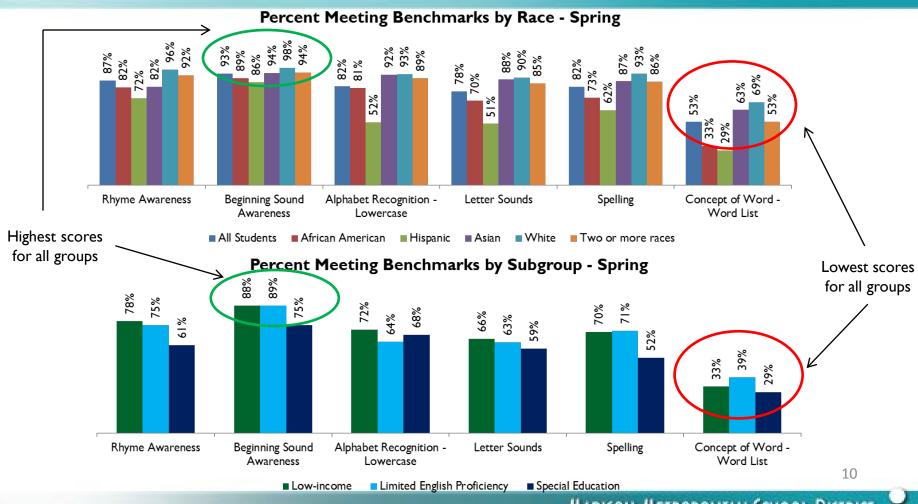
Largest gap between racial subgroups

| Benchmar | k | All Students | African American | Hispanic | Asian | White | Two or more races | Low- income | Limited English Proficiency | Special Education |
|----------|---|-----------------|---------------------|----------|-------|-------|-------------------------|----------------|-----------------------------------|----------------------|
| 81 | | 85.9 | 81.4 | 71.4 | 89.8 | 92.8 | 88.9 | 78.4 | 77.3 | 71.2 |

Average Spring score is above benchmark

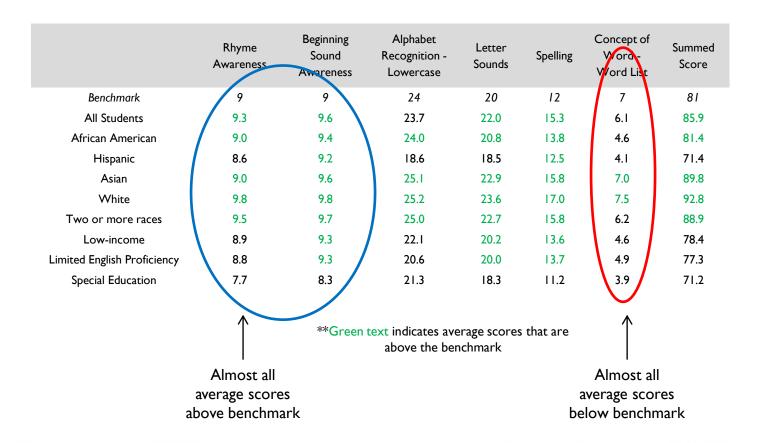


Results by Subtest and Subgroup - Spring PALS





Average Scores for Subtests by Subgroup



Percent Meeting Benchmark for Subtests by Subgroup

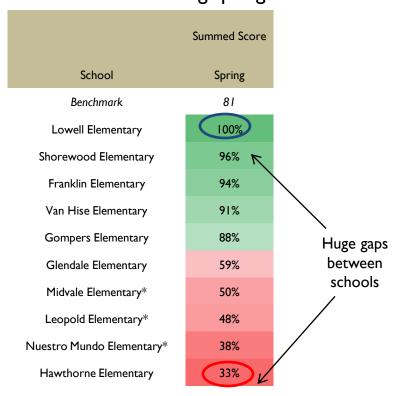
| | | Rhyme Awareness | Beginning Sound Awareness | Alphabet Recognition - Lowercase | Letter Sounds | Spelling | Concept of Word - Word List | Summed Score |
|--------------------------------|-----------------------------|--------------------|---------------------------------|--|------------------|----------|-----------------------------------|-----------------|
| | Benchmark | 9 | 9 | 24 | 20 | 12 | 7 | 81 |
| 11:1 | All Students | 87% | 93% | 82% | 78% | 82% | 53% | 75% |
| Highest | African American | 82% | 89% | 81% | 70% | 73% | 33% | 65% |
| percent among subtests for all | Hispanic | 72% | 86% | 52% | 51% | 62% | 29% | 44% |
| students | Asian | 82% | 94% | 92% | 88% | 87% | 63% | 82% |
| Stadents | White | 96% | 98% | 93% | 90% | 93% | 69% | 90% |
| | Two or more races | 92% | 94% | 89% | 85% | 86% | 53% | 83% |
| | Low-income | 78% | 88% | 72% | 66% | 70% | 33% | 59% |
| | Limited English Proficiency | 75% | 89% | 64% | 63% | 71% | 39% | 56% |
| | Special Education | 61% | 75% | 68% | 59% | 52% | 29% | 52% |

Most subtests had 80% or more of students reaching benchmark



Results by School

Spring range: 33% to 100% (District overall: 75%)
Table shows top 5 and bottom 5 meeting spring summed score benchmark



Note: schools with an asterisk have Dual Language Immersion (DLI) programs in kindergarten ¹³



PALS K Espanol Pilot Results

| | Number Tested | ed Summed Score Benchmar | | | | | |
|-------------------------|---------------|--------------------------|--|--|--|--|--|
| District Overall | 190 | 74% | | | | | |

- Designed for Dual Language Immersion (DLI) classrooms but used in some Bilingual Education classes as well
- Overall results for students with Limited English Proficiency may have been higher if every native Spanish speaker took the PALS K Espanol instead of the English-language PALS K



MAP Update: 2012-13

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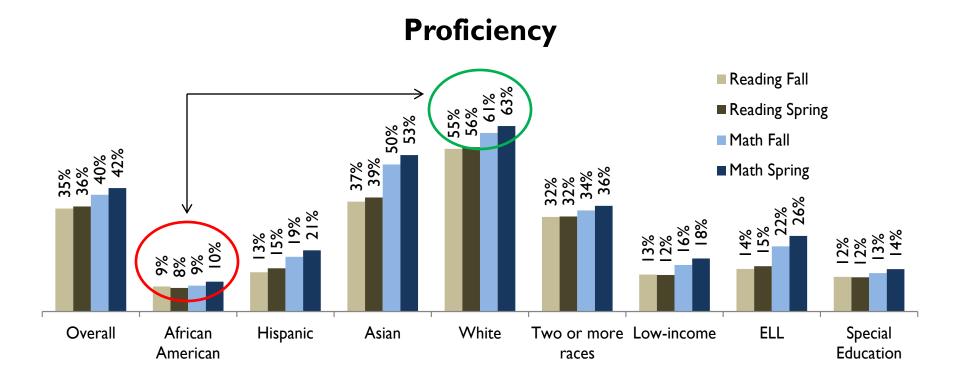


Data Notes

- Proficiency in Fall 2012 and Spring 2013
- Within-year growth (Fall 2012-Spring 2013)
- No data from previous years because of changes in the proficiency calculations
- Change in ELL identification from previous reports – now DPI Levels 1-6



Overall Results

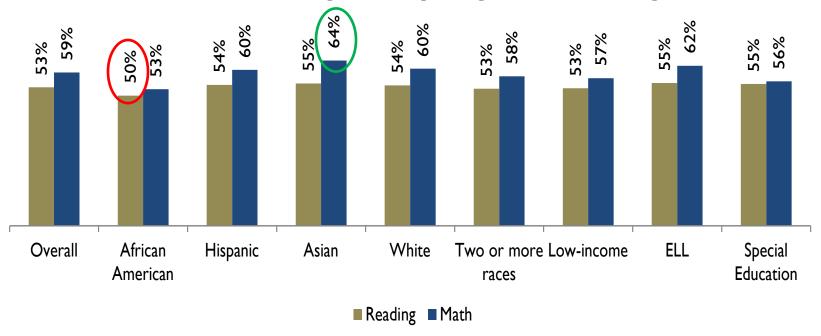


Proficiency gaps exist between subgroups



Overall Results

Percent Meeting Fall-Spring Growth Targets



Growth more tightly clustered (low of 50% and high of 64%), suggesting student groups within MMSD are reaching growth targets at similar rates despite large proficiency gaps



Results by School - Elementary

| | Reading | | | | | |
|----------------------|---------------------|-----------------------|--|--|--|--|
| | Fall Proficiency | Spring Proficiency | | | | |
| Shorewood Elementary | 67% | 67% | | | | |
| Randall Elementary | 61% | 62% | | | | |
| Van Hise Elementary | 53% | 62% | | | | |
| Marquette Elementary | 53% | 58% | | | | |
| Stephens Elementary | 50% | 52% | | | | |
| Lindbergh Elementary | 14% | 17% | | | | |
| Hawthorne Elementary | 15% | 16% | | | | |
| Allis Elementary | 14% | 13% | | | | |
| Mendota Elementary | 14% | 12% | | | | |
| Falk Elementary | 14% | 12% | | | | |

Large proficiency gaps between schools

| | Reading |
|-----------------------------|-------------|
| | Fall-Spring |
| | Growth |
| Lake View Elementary | 61% |
| Leopold Elementary | 60% |
| Hawthorne Elementary | 60% |
| Shorewood Elementary | 59% |
| Lindbergh Elementary | 58% |
| Chavez Elementary | 42% |
| Orchard Ridge Elementary | 42% |
| Falk Elementary | 42% |
| Mendota Elementary | 41% |
| Olson Elementary | 36% |
| | |

Large growth gaps between schools

*Math results are available in your packet

Reading



Results by School - Middle

| | Reading | | | | |
|----------------------|---------------------|-----------------------|--|--|--|
| | Fall Proficiency | Spring Proficiency | | | |
| Hamilton Middle | 63% | 65% | | | |
| O'Keeffe Middle | 48% | 47% | | | |
| Spring Harbor Middle | 44% | 45% | | | |
| Jefferson Middle | 42% | 40% | | | |
| Cherokee Middle | 29% | 33% | | | |
| Toki Middle | 28% | 30% | | | |
| Badger Rock Middle | 26% | 26% | | | |
| Whitehorse Middle | 29% | 25% | | | |
| Sherman Middle | 23% | 24% | | | |
| Sennett Middle | 25% | 24% | | | |
| Black Hawk Middle | 18% | 21% | | | |
| Wright Middle | 13% | 17% | | | |
| | | | | | |

Large proficiency gaps between schools

| | Reading |
|----------------------|-----------------------|
| | Fall-Spring Growth |
| Wright Middle | 66% |
| Cherokee Middle | 63% |
| Whitehorse Middle | 60% |
| Spring Harbor Middle | 59% |
| O'Keeffe Middle | 57% |
| Jefferson Middle | 56% |
| Sennett Middle | 56% |
| Toki Middle | 54% |
| Black Hawk Middle | 54% |
| Sherman Middle | 54% |
| Hamilton Middle | 53% |
| Badger Rock Middle | 42% |
| | |

Large growth gaps between schools

*Math results are available in your packet



2012-2013 EPAS Update

Presented to the Board of Education September 30, 2013



Data Notes

- 2012-13 was first year of universal EPAS administration in MMSD
 - EXPLORE 8
 - EXPLORE 9
 - PLAN 10
 - ACT II
- Data in this presentation and report focuses only on universal administration dates of these tests
- Data reflects Composite scores and scores on English, Math, Reading, and Science subtests
 - English measures written English and rhetorical skills while Reading measures reading comprehension

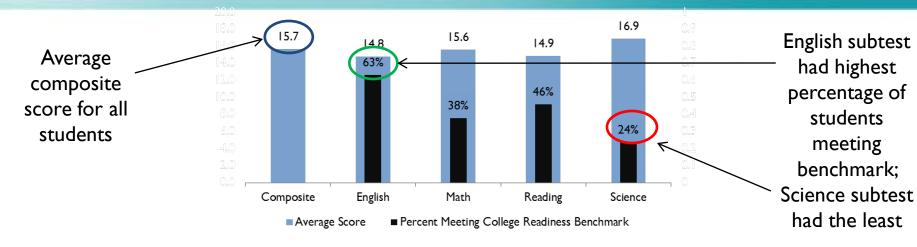


Data Notes

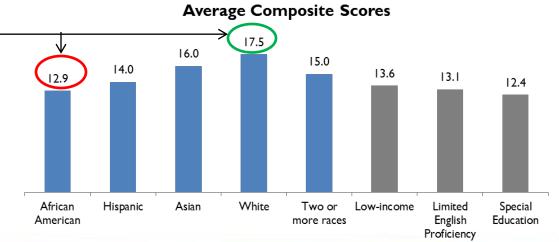
- ACT establishes college readiness benchmarks for each subtest signifying students' likelihood of success in certain introductory college courses, which are referenced in this presentation and report
 - English: English Composition
 - Math: College Algebra
 - Reading: Social Sciences
 - Science: Biology



EPAS Tests – EXPLORE 8



4.6 point gap between African-American and White students





EPAS Tests – EXPLORE 8

Average Scores

| Subgroup | <u>English</u> | Math | Reading | Science | Benchmarks vary |
|-----------------------------|----------------|------|---------|---------------|-------------------|
| Benchmark | 13.0 | 17.0 | 15.0 | 20.0 | • |
| African American | 11.8 | 12.7 | 12.0 | 14.5 | significantly for |
| Hispanic | 12.7 | 14.0 | 13.2 | 15.6 | EPAS tests |
| Asian | 14.8 | 16.4 | 15.0 | 17.5 | |
| White | 16.9 | 17.4 | 16.8 | 18.4 | |
| Two or more races | 14.5 | 14.8 | 14.2 | €-16.0 | VA /I • |
| Low-income | 12.4 | 13.4 | 12.7 | 15.1 | White students |
| Limited English Proficiency | 11.6 | 13.3 | 12.2 | 14.9 | meet 3 of 4 |
| Special Education | 11.3 | 12.0 | 11.7 | 14.2 | benchmarks |

^{**}Green indicates average scores that are above the college readiness benchmark

Percent Meeting College Readiness Benchmarks

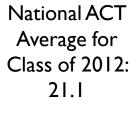
| Subgroup | <u>English</u> | <u>Math</u> | <u>Reading</u> | <u>Science</u> |
|-----------------------------|----------------|-------------|----------------|----------------|
| Benchmark | 13.0 | 17.0 | 15.0 | 20.0 |
| African American | 38% | 10% | 16% | 4% |
| Hispanic | 43% | 20% | 27% | 9% |
| Asian | 64% | 45% | 52% | 25% |
| White | 82% | 57% | 66% | 38% |
| Two or more races | 62% | 30% | 36% | 18% |
| Low-income | 42% | 15% | 22% | 7% |
| Limited English Proficiency | 33% | 8% | 17% | 4% |
| Special Education | 26% | 10% | 15% | 6% |

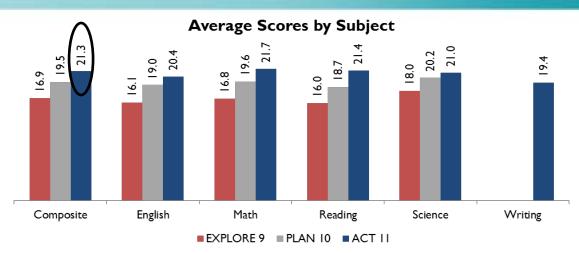
Fewer than 50% of students meet Science benchmark for every subgroup

25

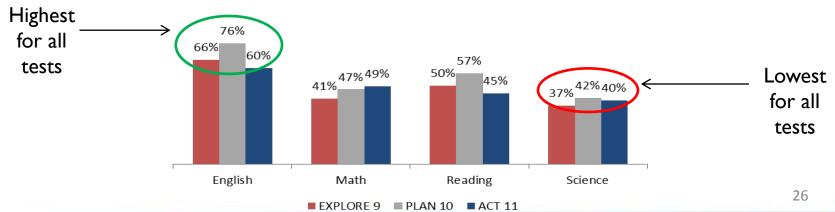


EPAS Tests – High School



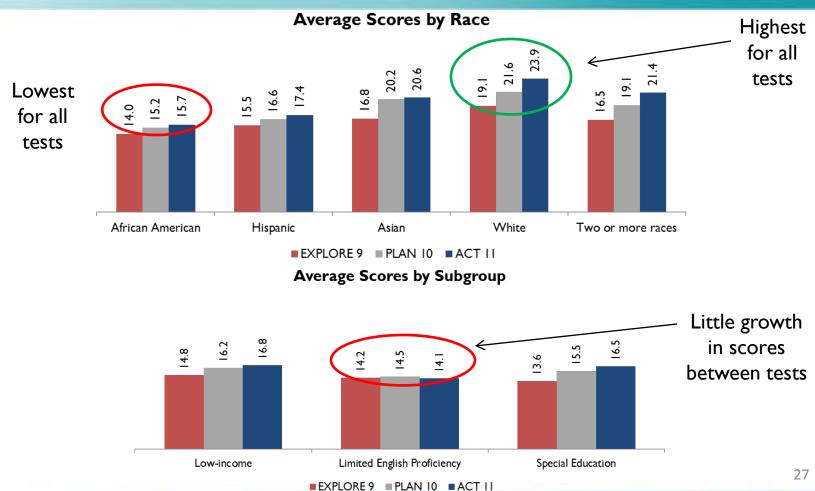


Percent Meeting College Readiness Benchmarks



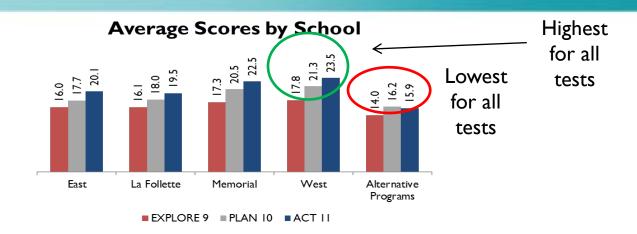


EPAS Tests - High School





EPAS Tests - High School



Percent Meeting College Readiness Benchmarks

| | <u>English</u> | | | <u>Math</u> | | | <u>Reading</u> | | | <u>Science</u> | | |
|-------------------------|----------------|------|------|-------------|------|------|----------------|------|------|----------------|------|------|
| Subgroup | EXPLORE | PLAN | ACT | EXPLORE | PLAN | ACT | EXPLORE | PLAN | ACT | EXPLORE | PLAN | ACT |
| Benchmark | 14.0 | 15.0 | 18.0 | 18.0 | 19.0 | 22.0 | 16.0 | 17.0 | 22.0 | 20.0 | 21.0 | 23.0 |
| East | 58% | 69% | 55% | 32% | 33% | 40% | 38% | 44% | 35% | 30% | 25% | 32% |
| La Follette | 62% | 68% | 49% | 31% | 34% | 35% | 45% | 46% | 31% | 30% | 31% | 27% |
| Memorial | 69% | 82% | 68% | 50% | 56% | 63% | 52% | 64% | 52% | 38% | 49% | 50% |
| West | 73% | 83% | 74% | 51% | 62% | 62% | 60% | 71% | 60% | 48% | 58% | 54% |
| Alternative Programs | 43% | 51% | 23% | 18% | 11% | 9% | 39% | 30% | 20% | 14% | 16% | 7% |

Lowest percent of students at benchmark

Highest percent of students at benchmark

Closing Remarks