## End of Year 2021-22 Educational Goals Progress Report June 27, 2022





 Review our 2021–22 K–12 Educational Goals & Our efforts to remain compliant with State legislation





#### Public Act (PA) 48 Section 104a



#### Requires:

- ✓ Implement a benchmark assessment for the 2021-2022 school year in Reading & Math
  - Aligned to state standards
  - Administer the same benchmark assessment(s) that it administered previously
- ✓ Complete Fall testing within 9 weeks of the start of school & Test ALL Students
- Present the results from the benchmark assessments administered to our Board of Education

#### ✓ Report

- Which assessment administered
- How the assessment measure change, including any losses
- Our plans for addressing any losses in learning
- Within 30 days of administration, we are required to send our data to MDE.
  - Michigan Data Hub
- ✓ No later than 30 days after benchmark assessments conclude share results with parents/guardians (digital)



Posted on WWPS's transparency website report. Data must be disaggregated by grade level, student demographics, and mode of instruction.

**Goal 1:** By the end of the 2021–22 school year, each school and the district will show growth in reading/ELA achievement throughout the global pandemic as measured on NWEA Map Growth for Grade K-8

**Goal 2:** By the end of the 2021–22 school year, each school and the district will show growth in mathematics achievement throughout the global pandemic as measured on NWEA Map Growth for Grade K–8

### **Meeting Handouts**

- 1. 2021-22 Educational Goals: End of Year Report
- 2. Spring 2021 Benchmark Assessment Results
  - District Grade Level Report
  - District Student Achievement Demographic Report
  - Building Grade Level Report
  - Building Demographic Report
  - Normative Comparison Report
  - Growth Normative Comparison Report
- 3. NWEA 2020 Normative Study





#### **English Language Arts**



- Professional Learning Communities (PLCs) to align curriculum, instruction and assessment across the grades.
- Continued training and implementation support of Reading Recovery
- Increased capacity to provided Reading Recovery support in each building by training additional certified teachers
- Extended day literacy support services within each of our three elementary schools
- Provided ongoing access to text at home both digitally (*Learning A-Z: Raz Kids subscription*), as well books for families to build home libraries (*Kids Read Now*)
- Implementation of Leveled Literacy Intervention small group intervention and support
- Ongoing support and coaching to new staff provided by Literacy Consultant, Dr. Michal Taylor
- Continuous coaching provided by Literacy Coaches available in each of our three elementary schools.
- Using NWEA and running record information to target specific areas of phonemic awareness, phonics, vocabulary, fluency and comprehension to individualize student instruction recorded on IRIPs
- Targeted outreach and invitations to Elementary Spring Break and Summer School based on IRIP and literacy data.

#### **English Language Arts**



- Professional Learning Communities (PLCs) to align curriculum, instruction and assessment across the grades.
- Expanded implemented of Read 180: a program aimed to remediate literacy skills of students that are ~ 2 or more years behind; approach blends together whole group, small group, student application, and independent reading.
- Explored the use of On–Demand Virtual Support options for implementation at the high school level in the 2022–23 school year.
- Progress monitoring through NWEA MAP Growth and course common assessments

#### Mathematics

## Elementary

- **Professional Learning Communities (PLCs)** to align curriculum, instruction and assessment across the grades.
- Piloted new Bridges math curriculum, with anticipated implementation of curriculum and resources that more closely align with the research based, best math practices.
- Training and supported staff on the use of *Dreambox* as supplemental tool to be used within the classroom, as well as a resource for home use.
- Initiated Elementary Math Coaching in support of all three of our elementary schools
- **Targeted outreach and invitations to Elementary Spring Break and Summer School** based on classroom and district math data.
- Trained pilot group of users on a resource to support **Tier 2 math resources (Bridges Intervention Kits**)
- Support ongoing professional learning opportunities for staff to engage in *Add+Vantage Math Recovery (AVMR)* training (Course 1 & 2)
- Offered extended day Math support within each of our elementary schools
- Progress monitoring via NWEA MAP Growth and grade level common assessments
- Plans for Summer/Fall *Math Learning Center. Bridges Getting Started* training to support support in the transition to the newly adopted curriculum
- Provided ongoing opportunities for students to apply math content through STEM enrichment offering
- Planned and implemented **Family Engagement event** to help bring greater awareness of impended Bridges adoption in the Fall 2022

#### Mathematics



- Professional Learning Communities (PLCs) to align curriculum, instruction and assessment across the grades.
- Piloted Agile Math resources for Algebra support at Warren Woods Tower
- Piloted Math 180 at Warren Woods Middle School: which uses a blended-learning model that provides engaging and age-appropriate content, with games and real-world applications aimed to accelerate students toward grade level by building the fundamental skills
- Offering credit recovery options for struggling students evening and summer options available
- **Explored the use of On-Demand Virtual Support options** for implementation at the high school level in the 2022–23 school year.
- Hired a new Secondary Math Coach with extensive experience in math coaching and student support to begin work with staff in the 2022–23 school year.
- Progress monitoring through NWEA MAP Growth and course common assessments

# THANK YOU Any questions?

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