

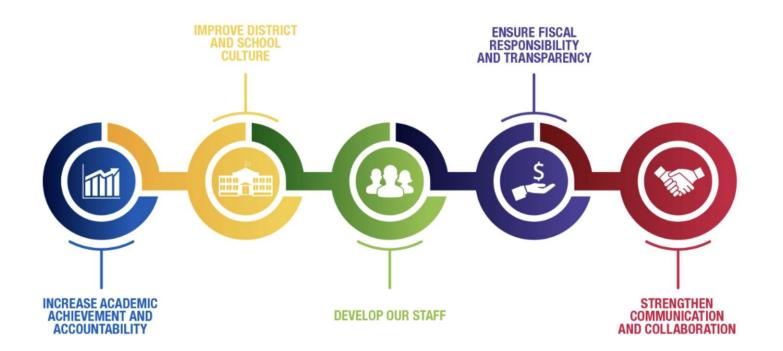


#### Report with Possible Action on Gifted and Talented Identification and Services

February 13, 2024

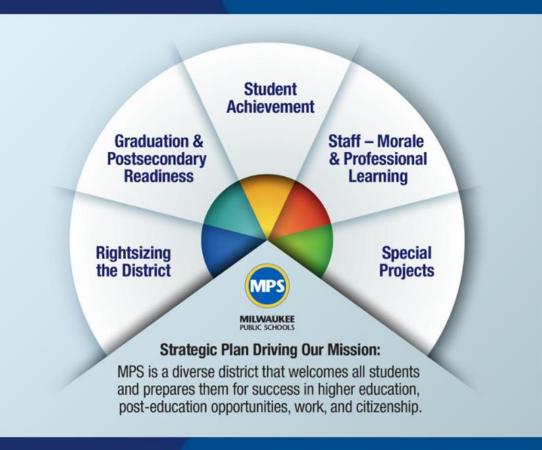
Dr. Keith P. Posley Superintendent

# **Five Priorities for Success**

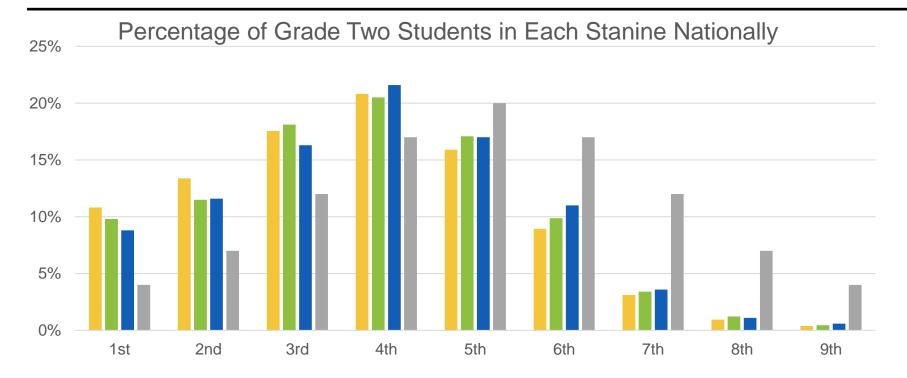




# **Strategic Plan Driving Our Mission**



### **Cognitive Abilities Test Screener – Composite Score**



■ 2021 ■ 2022 ■ 2023 ■ Normal Distribution



# **High Ability/High Potential vs. Gifted**

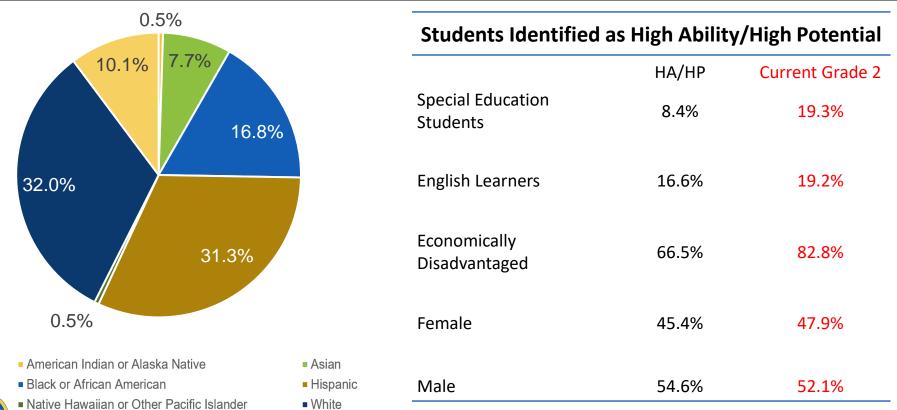
- High ability/high potential students are those above the average-ability student in a given domain who require a Tier 2 response to fully develop their talents. This is determined by local norms.
- Gifted students are pupils significantly above the average-ability students in a given domain who need a Tier 2 or Tier 3 level of differentiation. This is determined by national norms.





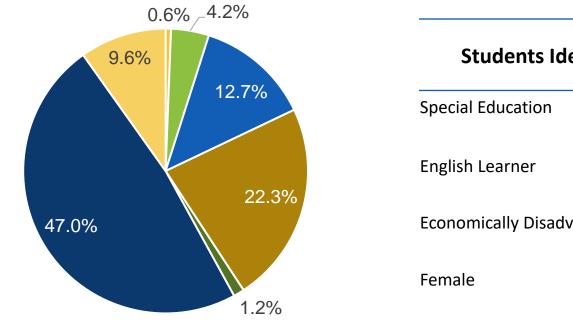
# **Demographics: High Ability/High Potential**

Two or More



©2024 Milwaukee Public Schools • 6

## **Demographics: Gifted and Talented**



#### **Students Identified as Gifted and Talented**

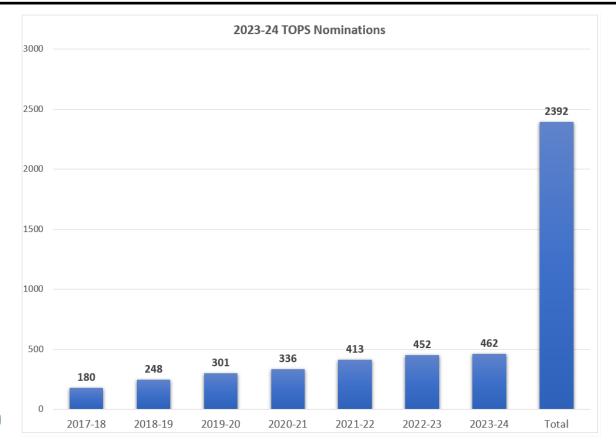
Special Education	6.0%
English Learner	7.8%
Economically Disadvantaged	50.0%
Female	32.5%
Male	67.5%

- American Indian or Alaska Native
- Black or African American
- Native Hawaiian or Other Pacific Islander
- Two or More

- Asian
- Hispanic
- White

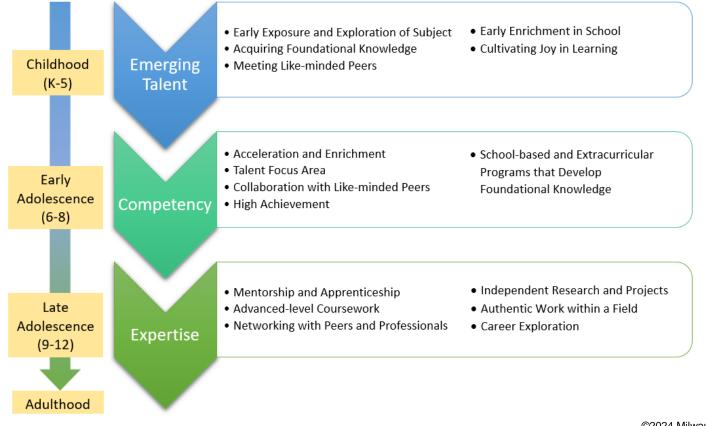
©2024 Milwaukee Public Schools • 7

#### **Identification of Students Using TOPS** (Javits Classrooms 2023)



This includes identification of students in the first semester of the 2023–24 school year.

#### **Stages of Talent Development**



## **GT Services and Support**

Javits Grant (24 Schools)	All MPS Schools	Parents	Teachers
<ul> <li>Saturday STEM camps</li> <li>Genius hour clubs</li> <li>Summer talent development camps</li> <li>Differentiation using cluster grouping</li> <li>Inquiry-based learning</li> <li>2e Minds clubs</li> </ul>	<ul> <li>Subject and grade acceleration</li> <li>ALEKS (K–8)</li> <li>Curriculum replacement</li> <li>College for Kids (grade 6)</li> <li>Algebra (grades 7–8)</li> <li>Badger State Science and Engineering Fair</li> <li>IB program</li> <li>AP courses/academies/ Summer Bridge</li> <li>Dual enrollment</li> <li>Milwaukee Virtual Education Program</li> </ul>	<ul> <li>Family STEM nights and parental support</li> <li>GT 101 Parent Institute and Resource Fair</li> <li>Virtual parent support meetings</li> <li>CESA 1 PAGE (Partners for the Advancement of Gifted Education)</li> </ul>	<ul> <li>Professional development and GT training</li> <li>Javits fall, spring, and summer workshops</li> <li>Coaching and classroom materials</li> <li>Support with GT identification and differentiation</li> <li>Support with ALEKS</li> <li>Support with grade and subject acceleration</li> <li>Book studies</li> </ul>
MPS			©2024 Milwaukee Public Schools   ● 10

