



January 8, 2024

Dear Parents and Community Members:

We are pleased to present you with the Annual Education Report (AER) which provides key information on the 2022-2023 educational progress for the Montrose Community School District. The AER addresses the complex reporting information required by federal and some requirements of state laws. Our staff is available to help you understand this information. Please contact Dr. Linden Moore for help if you need assistance.

The DISTRICT AER is available for you to review electronically by visiting the following web site:

[https://www.mischooldata.org/annual-education-report-1?Common\\_Locations=1-D,1385,80,0](https://www.mischooldata.org/annual-education-report-1?Common_Locations=1-D,1385,80,0), or you may review a copy in the main office at your child's school. Each school will also be communicating their own AER to parents directly.

These reports contain the following information:

### **Student Assessment Data**

- Includes the following three assessments: M-STEP (Michigan Student Test of Educational Progress), MI-Access (Alternate Assessment), and College Board SAT
- Presents assessment information for English language arts and mathematics for grades 3 to 8 and 11, and MI-Access science for grades 4, 7, and 11, compared to state averages for all students as well as subgroups of students.

### **School Accountability Data**

- Includes information on schools' performance on various measures such as student proficiency and growth on state assessments, graduation, and attendance rates. Performance is measured on 0-100 index scales
- Reports schools identified under three federally required categories for further support: Comprehensive Support and Improvement, Targeted Support and Improvement, and Additional Targeted Support

### **Educator Qualification Data**

- Identifies the number and percentage of inexperienced teachers, principals, and other school leaders
- Reports teachers who are teaching with emergency or provisional credentials
- Includes teachers who are not teaching in the subject or field for which they are certified

### NAEP Data (National Assessment of Educational Progress)

- Provides state results of the national assessment in mathematics and reading every other year in grades 4 and 8

### Civil Rights Data

- Provides information on school quality, climate and safety

Review the table below listing our schools. For the 2023-2024 school year, schools were identified based on previous years' performance using definitions and labels as required in the Every Student Succeeds Act (ESSA). A Targeted Support and Improvement (TSI) school is one that had at least one underperforming student subgroup in 2022-2023. An Additional Targeted Support (ATS) school is one that had a student subgroup performing at the same level as the lowest 5% of all schools in the state in 2021-2022. A Comprehensive Support and Improvement (CSI) school is one whose performance was in the lowest 5% of all schools in the state or had a graduation rate at or below 67% in 2021-2022. Some schools are not identified with any of these labels. In these cases, no status label is given.

School Name	Status Label	Key Initiative to Accelerate Achievement
Carter Elementary School	No Label Provided	Data Driven Instructional Support
Kuehn-Haven Middle School	No Label Provided	Data Driven Instructional Support
Hill-McCloy High School	No Label Provided	Data Driven Instructional Support
Montrose Alternative Education	Targeted Support & Improvement (TSI)	Montrose Essential Math & Montrose Essential ELA Course for Identified Students

Thank you for reviewing the Montrose Community Schools Annual Report. As a school system, we are proud of the achievements and dedication exhibited by our students and staff, as well as the tremendous support we enjoy from the entire community. While the challenges in education are formidable, we reaffirm our pledge to educational excellence and an unwavering commitment to helping all students achieve success.

Sincerely,

Linden A. Moore, Ph.D.  
Superintendent