

Meadowview Student Achievement Goals 2021-2022 School Year

Meadowview Students on Alternate Content Standards / MI-Access Assessments	
<p>Mid-Year Goal: Meadowview students will demonstrate average improvement of at least 1 level (Mastery, Instructional, Emerging, Review/Revise) on a district benchmark assessment (Unique Learning System) in either reading or mathematics from Fall to Winter assessments.</p>	<p>End of Year Goal: Meadowview students will demonstrate average improvement of at least 1 level (Mastery, Instructional, Emerging, Review/Revise) on a district benchmark assessment (Unique Learning System) in both reading and mathematics from Fall to Spring assessments.</p>
Reading Benchmark Assessments	Math Benchmark Assessments
<p>Emerging Skills</p> <ul style="list-style-type: none"> ● Early Emerging Reading ● Picture Match ● Rhyming Words Picture Recognition ● Letter Match <p>Early Learning</p> <ul style="list-style-type: none"> ● Rhyming Words ● Letter ID - Uppercase ● Letter ID - Lowercase ● Phonemic Awareness Phoneme Blending <p>Reading</p> <ul style="list-style-type: none"> ● Initial Letters ● Word Rimes ● Word Recognition List 1 ● Word Recognition List 2 ● Word Recognition List 3 ● Reading with Symbols ● Listening Comprehension ● Final Letters ● Reading Level Assessment 	<p>Emerging Skills</p> <ul style="list-style-type: none"> ● Early Emerging Math ● Number Match <p>Early Learning</p> <ul style="list-style-type: none"> ● Emerging Math <p>Basic Math</p> <ul style="list-style-type: none"> ● Numbers and Counting to 20 ● Coins/Bills and Value ● Telling Time ● Math: Shapes ● Math: Measurement ● Math: Fractions <p>Math Problem Solving</p> <ul style="list-style-type: none"> ● Add and Subtract ● Calculating and Making Change ● Calculating Time ● Math: Multiply and Divide ● Math: Data Analysis
Writing (Optional, not included in district goals)	Other (Optional, not included in district goals)
<p>Emerging Skills</p> <ul style="list-style-type: none"> ● Early Emerging Writing ● Errorless Writing <p>Early Learning</p> <ul style="list-style-type: none"> ● Emerging Writing <p>Writing</p> <ul style="list-style-type: none"> ● Writing Probe 	<p>Early Learning - Pre-K</p> <ul style="list-style-type: none"> ● Pre-K: Social and Emotional ● Pre-K: Motor Skills ● Pre-K: Language and Communication ● Pre-K: Early Learning <p>Early Learning - Toddler</p> <ul style="list-style-type: none"> ● Toddler: Social and Emotional ● Toddler: Motor Skills ● Toddler: Language and Communication ● Toddler: Cognitive Learning

Meadowview Student Achievement Goals 2021-2022 School Year

Meadowview Students on Michigan Grade Level Content Standards / M-STEP	
<p>Mid-Year Goal: Meadowview students will demonstrate average growth of at least 2 Rasch Unit (RIT) on the Northwest Evaluation Association (NWEA) Measure of Academic Progress (MAP) benchmark assessments from Fall to Winter assessments in both reading and mathematics.</p>	<p>End of Year Goal: Meadowview students will demonstrate average growth of at least 5 Rasch Unit (RIT) on the Northwest Evaluation Association (NWEA) Measure of Academic Progress (MAP) benchmark assessments from Fall to Winter assessments in both reading and mathematics.</p>
Reading Benchmark Assessments	Math Benchmark Assessments
<ul style="list-style-type: none"> ● MAP Reading Fluency (grades PreK-5) ● MAP Growth K–2 Reading ● MAP Growth 2–5 Reading ● MAP Growth 6+ Reading 	<ul style="list-style-type: none"> ● MAP Growth K–2 Mathematics ● MAP Growth 2–5 Mathematics ● MAP Growth 6+ Math ● MAP Growth Math for Algebra, Geometry, Integrated Mathematics (grades 9-12)
Writing (Optional, not included in district goals)	Other (Optional, not included in district goals)
<ul style="list-style-type: none"> ● MAP Growth Language (grades 2-12) 	<ul style="list-style-type: none"> ● MAP Growth Science

MAP Assessment Information

- * [MAP Test Descriptions](#)
- * [MAP Growth grade-level test guidance \(K–2 to 2–5\)](#)
- * [About MAP Reading Fluency](#)