Cornerstone Montessori Elementary School - 2024-25 Rationale and Assessment Schedule

(Dates subject to change)

Test	Purpose	Subjects	Rationale	Source of the	Average Time
				Requirement	Students Spend
MCA & MTAS	To measure achievement on the Minnesota Academic Standards and measure academic progress of students over time	Mathematics Reading Science – 5 th year	Minnesota Statutes, section 120B.30 and ESEA	Minnesota Statutes, section 120B.30 and ESEA	Mathematics 1.5-3 hours Reading 2.5-3.5 hours Science 1.5-2 hours
ACCESS & Alternate ACCESS	To annually assess English language proficiency of all English learners	Reading Listening Speaking Writing	Monitor English learner progress as they develop academic language skills	Federal and state requirements MDE/ESEA	Reading 15 minutes Listening 15 minutes Speaking 25 minutes Writing 25 minutes
FastBridge	To gather baseline data about math and reading skill level.	Reading Mathematics	Measures student growth and learning needs	LEA School's Authorizer, University of St Thomas	Reading 25-30 minutes Mathematics 25-30 minutes
FastBridge	To evaluate student functioning in terms of overall general behavior	SAEBRS (Social, Academic, Emotional Behavior Risk Screener)	School success is predicated not just upon academic achievement but also within multiple inter- related behavior domains	LEA School's Authorizer, University of St Thomas	SAEBRS 3-5 minutes

Disseminating Results:

- Results of the MCA assessments will be mailed to parents before the first parent-teacher conferences in the following school year.
- Results of the ACCESS assessments will be mailed to parents before the first parent-teacher conferences in the following school year.
- Results of the FastBridge assessments will be shared with parents at parent-teacher fall/spring conferences and used by staff to guide Cornerstone's approach to individual interventions and class-level instruction.
- Cornerstone Montessori Elementary School's state testing results are also available on the Minnesota Report Card section of the MDE website: <u>https://rc.education.mn.gov/#mySchool/orgId--</u> <u>74201010000 p--3</u>

FASTBridge Reading Assessment Schedule

Grades Assessment
K-1: earlyReading Composite (one-on-one with teacher, 5 minutes per student)
2-3: CBMreading (one-on-one with teacher, 4 minutes per student) aReading (computer based, 30 minutes per student)

4-6: AUTOreading (computer based) aReading (computer based, 35 minutes total per student)

Fall Assessment: September 11 – November 1, 2024 Winter Assessment: January 21 – February 14, 2025 Spring Assessment: April 28 – May 30, 2025

FASTBridge Math Assessment Schedule

Grades	Assessment	
1:	FASTBridge earlyMath assessments in the fall, winter and spring	
2-6:	FASTBridge aMath assessments in the fall, winter and spring.	
	Each assessment takes approximately 15-30 minutes per child.	

Fall Assessment: September 11 – November 1, 2024 Winter Assessment: January 21 – February 14, 2025 Spring Assessment: April 28 – May 30, 2025

FASTBridge SAEBRS Schedule

Grades 2-6

Fall Assessment: September 11 – November 1, 2024 Winter Assessment: January 21 – February 14, 2025 Spring Assessment: April 28 – May 30, 2025 ACCESS Schedule Assessment Window: January 28 – March 5 Grades K-6

January 28 9:30 – 10:30 AM 1st years 10:45-11:45 AM 6th years *Listening*

January 29 9:45 – 10:45 AM 2nd & 3rd years *Listening*

January 30 9:30 – 11:45 AM 4th & 5th years *Listening*

January 31 Makeup

February 3 9:30 – 10:30 AM 1st years 10:45-11:45 AM 6th years *Reading*

February 4 9:45 – 10:45 AM 2nd & 3rd years *Reading*

February 5 9:30 – 11:45 AM 4th & 5th years *Reading* February 6

9:30 – 10:30 AM 1st years 10:45-11:45 AM 6th years *Writing*

February 7 9:45 – 10:45 AM 2nd & 3rd years *Writing*

February 10 9:30 – 11:45 AM 4th & 5th years *Writing*

February 11 9:30 – 10:30 AM 1st years 10:45-11:45 AM 6th years *Speaking*

February 12 9:45 – 10:45 AM 2nd & 3rd years *Speaking*

February 13 9:30 – 11:45 AM 4th & 5th years *Speaking*

February 18-February 28 Makeup

January 28 – February 7 Kindergarten Assessments MCA Schedule – Reading and Math

MCA Window: April 8 – May 2 Grades 3-6

April 8 10:00-11:00 – 4th, 5th, 6th year – Reading 11:00-12:00 – 4th, 5th, 6th year – Reading

April 9 10:00-11:00 – 4th, 5th, 6th year – Reading 11:00-12:00 – 4th, 5th, 6th year – Reading

April 10 10:00-11:00 – 4th, 5th, 6th year – Reading 11:00-12:00 – 4th, 5th, 6th year – Reading

April 11 10:00-11:00 – 4th, 5th, 6th year – Reading 11:00-12:00 – 4th, 5th, 6th year – Reading

April 14 NO ASSESSMENTS TODAY

April 15 10:00-11:00 – 3rd year – Reading 11:00-12:00 – 3rd year – Reading

April 16 10:00-11:00 – 3rd year – Reading 11:00-12:00 – 3rd year – Reading

April 17 10:00-11:00 – 3rd year – Reading 11:00-12:00 – 3rd year – Reading

April 18 10:00-11:00 – 3rd year – Math 11:00-12:00 – 3rd year – Math

April 21 NO ASSESSMENTS TODAY

April 22 10:00-11:00 – 3rd year – Math 11:00-12:00 – 3rd year – Math April 23 10:00-11:00 – 3rd year – Math 11:00-12:00 – 3rd year – Math

10:00-11:00 – 4th, 5th, 6th year – Math

11:00-12:00 – 4th, 5th, 6th year – Math

10:00-11:00 – 4th, 5th, 6th year – Math

11:00-12:00 – 4th, 5th, 6th year – Math

10:00-11:00 – 4th, 5th, 6th year – Math

11:00-12:00 – 4th, 5th, 6th year – Math

10:00-11:00 – 4th, 5th, 6th year – Math

11:00-12:00 – 4th, 5th, 6th year – Math

April 24

April 25

April 28

April 29

April 30

10:00-11:00 – MCA Makeup all grades 11:00-12:00 – MCA Makeup all grades May 1

10:00-11:00 – MCA Makeup all grades 11:00-12:00 – MCA Makeup all grades

May 2 10:00-11:00 – MCA Makeup all grades 11:00-12:00 – MCA Makeup all grades

MCA Schedule – Science – 5th Year

MCA Science Window: May 2 – 8 Grade 5

May 2

 $10:00-11:00 - 5^{th}$ year - Science $11:00-12:00 - 5^{th}$ year - Science

May 5

 $10:00-11:00 - 5^{th}$ year - Science $11:00-12:00 - 5^{th}$ year - Science

May 6

 $10:00-11:00 - 5^{th}$ year - Science $11:00-12:00 - 5^{th}$ year - Science

May 7 10:00-11:00 – 5th year – Science 11:00-12:00 – 5th year – Science

May 8

 $10:00-11:00 - 5^{th}$ year - Science Makeup $11:00-12:00 - 5^{th}$ year - Science Makeup