

**Crookston Public Schools  
Assessment Calendar  
2021-2022**

The Minnesota Assessment system has three purposes:

1. To measure achievement towards meeting the Academic Standards and to measure progress towards meeting with WIDA English Language Development Standards.
2. To measure the academic progress of students over time.
3. To provide Minnesota Graduates information related to career and college readiness.

The Every Student Succeeds Act (ESSA), the reauthorization of the Elementary and Secondary Education Act (ESEA), and Minnesota Statutes, section 120B.30, require that public school students be assessed annually in reading, mathematics, and science. Most students take the Minnesota Comprehensive Assessments (MCA), but students who receive special education services and meet the Minnesota Test of Academic Skills (MTAS) eligibility requirements may take the MTAS. Students only take one test in each subject.

<b>September</b>	<b>Assessment</b>	<b>Grade Level</b>
Sept. 7-Oct. 1	FastBridge Reading & Math	K-8
<b>October</b>		
Oct. 13	PSAT	11
<b>November</b>		
Nov. 18	ASVAB	11
<b>December</b>		
Dec. 13-Jan.21	FastBridge Reading & Math	K-8
<b>January</b>		
Jan. 31-Feb. 4	ACCESS	K
<b>February</b>		
Feb. 7-11	ACCESS	1, 2
Feb. 21-25	ACCESS	3-5
Feb. 28-Mar. 4	ACCESS	6-8
<b>March</b>		
Mar. 8	ACT	11
Mar. 7-11	ACCESS	9-12
<b>April</b>		
Apr. 11-15	MCA Math	7, 8, 11

Apr. 18-22	MTAS Read, Math, Science	3-12
Apr. 25-29	MCA Reading	3-8, 10
<b>May</b>		
May 2	AP Government	11, 12
May 2-6	MCA Math	3-6
May 2-27	FastBridge Reading & Math	K-8
May 9-13	MCA Science	5, 8, 10
May 11	AP Biology	11, 12

### **Acronyms of Testing**

AP: Advanced Placement

MCA: Minnesota Comprehensive Assessment

ACCESS for ELLs: Assessing Comprehension and Communication in English State to State for English Language Learners

PSAT: Preliminary Scholastic Assessment Test (now shortened to PSAT)

ACT: American College Testing

ASVAB: Armed Services Vocational Aptitude Battery

FastBridge: Reading/Mathematics Assessment

TBA: To Be Arranged