

Measure	Source	Format	Testing Dates/ Results Timeline/Format	Target and Results Timeline/ Format	Intent	Sample Questions Answered
Formative Assessment System for Teachers (FAST) <u>FAST Overview</u>	University of Minnesota	Early Reading/Early Math: four, 1minute probes, administered 1:1 with teacher and student aReading/aMath: adaptive tests that are untimed and online; include both selected response and technology enhanced items (Approx 20 minutes per assessment)	September 8-Oct 9 (fall) January 4-29 (winter) April 27-May 15 (spring) Results are available immediately to teachers in Fastbridge and Illuminate; Data are shared with students and families via the Skyward portal and in conferences after the testing window.	Early Reading/ Early Math: Grades K-1 aReading/ aMath: Grades 2-12* *Grades 7-12 for intervention only.	 Screening Formative 	 Which students are at risk for not achieving proficiency on grade level standards without additional support? What skills and concepts are strengths and weaknesses? What is the rate of improvement (growth) for students over the course of the school year/multiple school years?



Informal Reading Inventories	Benchmark Assessment System (Heinemann)	Administered 1:1 with teacher and student (15-30 minutes per conference)	September 8-Oct 9 (fall) April/May Results are available immediately to teachers. Data are shared with students and families at conferences.	Reading, Grades K-6	 Identify patterns in reading behavior Determine appropriate levels of text for independent reading Inform teaching 	 How is a student using strategies to make meaning of words or the text as a whole? What is the instructional reading level of this student? How well is this student developing their reading skills and strategies over time?
Measures of Academic Progress (MAP) Growth <u>MAP Overview</u>	NWEA	Online, adaptive Math and Reading growth measures, each measure has approximately 55 questions. (Approximately 1.5-2 hours per assessment)	September 8-Oct 2 (fall) March 1-19 (spring) Assessment results are available immediately to teachers in NWEA. Data are shared with students and families at conferences and/or through the mail within a month of testing.	Gate 4/5 and Grades 6-8	 Growth measure Formative 	 Which students are at risk for not achieving proficiency on grade level standards without additional support? What is the rate of improvement (growth) for students over the course of the school year/multiple school years?



Pre-ACT Pre-ACT Overview	American College Testing	Exam to assess readiness for ACT.	October 12-13 Score reports are sent to the school approximately one month after testing.	10th Grade	 ACT Readiness and prediction. Instructional support Formative 	•	Which students are ready to take the ACT exam? Which instructional areas do students need more support in? What is the predicted ACT score for students?
ACT Plus Writing <u>ACT Overview</u>	American College Testing	Paper College readiness exam: English, Math, Reading, Science, and Writing subtests) (Approximately 3.5 hours)	October 6 March 2 Score reports are sent to students directly from ACT 6-8 weeks after testing.	Class of 2021 (10th grade) only Offered to All Grade 11 students for a fee (offering required by Minnesota Department of Education)	 College Entrance Career Interests 	•	How have students progressed relative to college readiness? Which college readiness benchmarks have students met? Which students aren't ready for college and in which areas are they struggling?



PSAT <u>PSAT</u> <u>Overview</u>	College Board	hours)	October 14 Score reports are sent to students directly from the College Board 6-8 weeks after testing.		 SAT preparedness PSAT/ National Merit Scholarship Qualificatio n 	 What is the student's predicted score range on the SAT? How does the student's score compare to other students in their grade level? Which students qualify for the Preliminary SAT/National Merit SAT/National Merit
ACCUPLACER ACCUPLACER Overview	College Board	, U,	April 2020 The accuplacer results are immediately available to students	Offered to all 11th and 12th grade students for a fee; (<u>optional</u> college entrance exam)	College course Placement	Scholarship? • Which college level courses are students ready to enroll in?



Armed Services Vocational Aptitude Battery (ASVAB) <u>ASVAB</u> <u>Overview</u>	U.S. Departmen t of Defense		Offered to all 11th and 12th grade students for a fee; (<u>optional</u> military service entrance exam)	 Armed Forces Entrance exam. Career Interests 	 Which branch or branches of the military are students qualified to enlist in? Which Military vocations are students most suited for?
Cognitive Abilities Test (CoGAT 7) <u>CoGAT</u> <u>Overview</u>	Riverside Publishing	and Quantitative areas	Grade 3, Other grades/students as needed	 To assess students' abilities in reasoning and problem solving using verbal, quantitative, and nonverbal (spatial) symbols 	 What is a student's learning reasoning and problemsolving skills? How well does this student make inferences, demonstrate connections, and use cognitive resources in new situations?



	epartment	<u>Math</u> : untimed, online, multiple	<u>Reading</u> : April 6-9 (gr 10), April	<u>Reading</u> : Grades 3-8, 10	 Federal Accountability 	 Is the District making adequate yearly
Assessments (MCA) of T	Education c	choice questions, adaptive within the grade level	7- 21 (gr 3-8)		• Summative	progress toward all students achieving proficiency on academic
State Testing Information		(approximately 1-2.5 hours)	<u>Math</u> : April 6-9 (gr 11);	<u>Math</u> : Grades 3-8, 11	 Measures student 	standards?
Information] 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1-2.5 hours) <u>Reading</u> : untimed, online, multiple choice questions, adaptive within the grade level (approximately 1-2.5 hours) <u>Science</u> : untimed, online, one test per level-Grade 5, 8, and high school, (Approximately ½ to 1.5 hours)	April 6-9 (gr 11); April 16- 24 (gr 38) Science: Late April (HS Life Science), April 27- May 8 (gr 3,5,8) *each school will set their own schedule within this window, see district assessment site for more detailed calendar by site and grade Preliminary scores available to schools in late May; Final Individual Student Reports are provided to schools to give to families in fall of the following year	Science: Grades 5, 8, HS* *HS students take this once, during their life science year.	student progress toward achieving MN academic standards	 Are students making adequate growth over time? Is there evidence of progress toward closing achievement gaps? What percentage of students are meeting grade level standards?



Minnesota Test of Academic Skills (MTAS) <u>MTAS Participation</u>	Minnesota Department of Education	Reading, Math, & Science: 1:1 administration teacher to student; untimed; performance tasks	April 6-May 5 Preliminary scores available to schools in late May; Final Individual Student Reports are provided to schools to give to families in fall of the following year	Reading: Grades 3-8, 10 Math: Grades 3-8, 11 Science: Grades 5, 8, HS* *HS students take this once, during their life science year.	 Federal Accountability Summative Measures student progress toward achieving MN alternate achievement standards (aligned to MN academic standards) 	 Is the district making adequate yearly progress toward all students achieving proficiency on alternate academic standards? Are students making adequate growth over time?
Teaching Strategies Gold (TS Gold)	Teaching Strategies, LLC	1:1 Administration teacher to student, three times per year	Three Checkpoints Fall, Winter, Spring Results are available immediately to teachers. Data are shared with students and families at conferences.	Preschool	 Assessment of preschool academic and social emotional skills. 	 How are preschool students performing on preschool skills and standards in both academic and social emotional areas?



ACCESS 2.0 for English Language Learners (ELL) <u>WIDA Overview</u>	Minnesota Department of Education and WIDA Consortium	Kindergarten (1:1, paper), Approximately 45 minutes) Reading, Listening, and Speaking: Grades 112 (online)- Approximately 1 hour 45 minutes) Writing: Grades 15 (paper), Grades 612 (online)- Approximately 1 hr	January 25- March 19 *each school will set their own schedule within this window, see district assessment site for more detailed calendar by grade, site, and domain Preliminary scores available to schools in late May. Final Individual Student Reports are provided to schools to give to families in fall of the following year.	ELL Students only Reading, Writing, Speaking, and Listening	•	Federal Accountability Summative	•	Are ELL students achieving their Annual Measurable Achievement Objectives (AMAO)? Are ELL students making adequate progress toward meeting Minnesota's standards for English language development?
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