## 2020-2021 District Assessment Overview

| Measure | Source | Format | Testing Dates/ <br> Results <br> Timeline/Format | Target and Results Timeline/ Format | Intent | Sample Questions Answered |
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| Formative Assessment System for Teachers (FAST) $\qquad$ | University of Minnesota | Early <br> Reading/Early <br> Math: four, <br> 1--minute probes, administered 1:1 <br> with teacher and student <br> 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) <br> January 4-29 (winter) <br> April 27-May 15 (spring) <br> 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/ <br> Early Math: <br> Grades K-1 <br> aReading/ <br> aMath: Grades <br> 2-12* <br> *Grades 7-12 <br> for intervention only. | - Screening <br> - Formative | - Which students are at risk for not achieving proficiency on grade level standards without additional support? <br> - What skills and concepts are strengths and weaknesses? <br> - What is the rate of improvement (growth) for students over the course of the school year/multiple school years? |

## 2020-2021 District Assessment Overview

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

## 2020-2021 District Assessment Overview

| Pre-ACT <br> Pre-ACT Overview | American College Testing | Paper <br> Exam to assess readiness for ACT. <br> English, Math, <br> Reading, Science subtests. <br> (approximately 2 hours) | October 12-13 <br> Score reports are sent to the school approximately one month after testing. | 10th Grade | - ACT Readiness and prediction. <br> - Instructional support <br> - Formative | - Which students are ready to take the ACT exam? <br> - Which instructional areas do students need more support in? <br> - What is the predicted ACT score for students? |
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| ACT Plus Writing <br> ACT Overview | American College <br> Testing | Paper <br> College readiness exam: English, Math, Reading, Science, and Writing subtests) (Approximately 3.5 hours) | October 6 <br> March 2 <br> Score reports are sent to students directly from ACT 6-8 weeks after testing. | Class of 2021 (10th grade) only <br> Offered to All Grade 11 students for a fee (offering required by Minnesota Department of Education) | - College Entrance <br> - Career Interests | - How have students progressed relative to college readiness? <br> - Which college readiness benchmarks have students met? <br> - Which students aren't ready for college and in which areas are they struggling? |
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## 2020-2021 District Assessment Overview

| PSAT <br> PSAT <br> Overview | College <br> Board | College readiness exam: Reading, Writing \& Language, and Math subtests (Approximately 3 hours) | October 14 <br> Score reports are sent to students directly from the College Board 6-8 weeks after testing. | Offered to grades 10 \& 11 for a fee | - SAT <br> preparedness <br> - PSAT/ <br> National Merit Scholarship Qualificatio n | - What is the student's predicted score range on the SAT? <br> - How does the student's score compare to other students in their grade level? <br> - Which students qualify for the Preliminary SAT/National Merit Scholarship? |
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| ACCUPLACER <br> ACCUPLACER <br> Overview | College <br> Board | Online, untimed <br> Math, Reading, and Writing Placement exam for local community colleges, taken by students who wish to apply and be placed in a particular college's courses (Approximately 90 Minutes) | April 2020 <br> The accuplacer results are immediately available to students.. | Offered to all 11th and 12th grade students for a fee; (optional college entrance exam) | - College course Placement | - Which college level courses are students ready to enroll in? |

## 2020-2021 District Assessment Overview

| Armed <br> Services <br> Vocational <br> Aptitude <br> Battery <br> (ASVAB) <br> ASVAB <br> Overview | U.S. <br> Departmen <br> t of <br> Defense | Online or Paper <br> Timed placement test for military service; 10 subtests including math and reading subsections as well as other tests designed to inform testtaker of their suitability for a variety of military vocations. ( approximately 2.5 hours) | April 2020 <br> Score reports are sent to the school 14-30 days after testing. | Offered to all 11th and 12th grade students for a fee; (optional military service entrance exam) | - Armed Forces Entrance exam. <br> - Career Interests | - Which branch or branches of the military are students qualified to enlist in? <br> - Which Military vocations are students most suited for? |
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| Cognitive <br> Abilities Test <br> (CoGAT 7) <br> CoGAT <br> Overview | Riverside <br> Publishing | Abilities assessment in Verbal, Non--Verbal, and Quantitative areas <br> All of Grade 3 (Online), Other grades/students as needed (approximately 2-3 hours) | November 4-20 <br> Scores are shared with families in early December and are available in Skyward and Illuminate. | 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 problem--solving skills? <br> - How well does this student make inferences, demonstrate connections, and use cognitive resources in new situations? |

## 2020-2021 District Assessment Overview

| Minnesota <br> Comprehensive <br> Assessments (MCA) <br> State Testing <br> Information | Minnesota Department of Education | Math: untimed, online, multiple choice questions, adaptive within the grade level (approximately 1-2.5 hours) <br> Reading: untimed, online, multiple choice questions, adaptive within the grade level (approximately 1-2.5 hours) <br> Science: untimed, online, one test per level-Grade 5, 8, and high school, (Approximately $1 / 2$ to 1.5 hours) | Reading: April <br> 6-9 (gr 10), April <br> 7- <br> 21 (gr 3-8) <br> Math: <br> April 6-9 (gr 11); <br> April 16- <br> 24 (gr 3--8) <br> Science: Late <br> April (HS Life <br> Science), <br> April 27- <br> May 8 (gr <br> 3,5,8) <br> *each school will set their own schedule within this window, see district assessment site for more detailed calendar by site and grade <br> 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: <br> Grades 3-8, 10 <br> Math: Grades <br> 3-8, 11 <br> Science: <br> Grades 5, 8, HS* <br> *HS students take this once, during their life science year. | - Federal Accountability <br> - Summative <br> - Measures student progress toward achieving MN academic standards | - Is the District making adequate yearly progress toward all students achieving proficiency on academic standards? <br> - Are students making adequate growth over time? <br> - Is there evidence of progress toward closing achievement gaps? <br> - What percentage of students are meeting grade level standards? |
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## 2020-2021 District Assessment Overview

| Minnesota Test of Academic Skills (MTAS) <br> MTAS Participation | Minnesota Department of Education |  <br> Science: 1:1 <br> administration <br> teacher to <br> student; <br> untimed; <br> performance <br> tasks | April 6-May 5 <br> 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: <br> Grades 3-8, 10 <br> Math: Grades <br> 3-8, 11 <br> Science: <br> Grades 5, 8, HS* <br> *HS students take this once, during their life science year. | - Federal Accountability <br> - Summative <br> - 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? <br> - Are students making adequate growth over time? |
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| Teaching Strategies Gold (TS Gold) | Teaching Strategies, LLC | 1:1 <br> Administration teacher to student, three times per year | Three <br> Checkpoints Fall, Winter, Spring <br> 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? |

## 2020-2021 District Assessment Overview

| ACCESS 2.0 for <br> English <br> Language <br> Learners (ELL) <br> WIDA Overview | Minnesota Department of Education and WIDA Consortium | Kindergarten (1:1, paper), Approximately 45 minutes) <br> Reading, Listening, and Speaking: Grades 1--12 (online)- <br> Approximately 1 hour 45 minutes) <br> Writing: Grades 1--5 (paper), Grades 6--12 (online)Approximately 1 hr | January 25March 19 <br> *each school will set their own schedule within this window, see district assessment site for more detailed calendar by grade, site, and domain <br> 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 <br> Reading, Writing, Speaking, and Listening | - Federal Accountability <br> - Summative | - Are ELL students achieving their Annual Measurable Achievement Objectives (AMAO)? <br> - Are ELL students making adequate progress toward meeting Minnesota's standards for English language development? |
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