

**Alden-Conger Public School**  
**2017-2018**  
**Testing Schedule**

□ **September 11-29, 2017 Fall Aimsweb Benchmarking Kindergarten-5<sup>th</sup> Grade**

**\*\*\*Aimsweb Benchmarking is used for local purposes to assess students in basic reading and math skills to determine areas of strengths and areas of needs. Results will be discussed with parents at conferences.**

- Kindergarten Benchmarks: 21 minutes - Letter Naming Fluency, Letter Naming Sounds, Phonemic Segmentation Fluency, Oral Counting Measurement, Number Identification Measurement, Quantity Discrimination Measurement, Missing Number Measurement
- 1<sup>st</sup> Grade Benchmarks: 29 minutes- Phonemic Segmentation Fluency, Nonsense Word Fluency, R-CBM Oral Reading Fluency, Oral Counting Measurement, Number Identification Measurement, Quantity Discrimination Measurement, Missing Number Measurement, Math Computation
- 2<sup>nd</sup> Grade Benchmarks: 22 minutes- R-CBM Oral Reading Fluency, MAZE Reading Comprehension, Math Computation, Math Concepts and Applications
- 3<sup>rd</sup> Grade Benchmarks: 22 minutes- R-CBM Oral Reading Fluency, MAZE Reading Comprehension, Math Computation, Math Concepts and Applications
- 4<sup>th</sup> Grade Benchmarks: 22 minutes- R-CBM Oral Reading Fluency, MAZE Reading Comprehension, Math Computation, Math Concepts and Applications
- 5<sup>th</sup> Grade Benchmarks: 22 minutes- R-CBM Oral Reading Fluency, MAZE Reading Comprehension, Math Computation, Math Concepts and Applications

□ **October 11, 2017 – PSAT offered for Juniors (optional)**

□ **October 11, 2017 – ASVAB for all Juniors not taking PSAT**

□ **January 2-12, 2018 Winter Aimsweb Benchmarking Kindergarten-5<sup>th</sup> Grade**

**\*\*\*Aimsweb Benchmarking is used for local purposes to assess students in basic reading and math skills to determine areas of strengths and areas of needs. Results will be discussed with parents at conferences.**

- Kindergarten Benchmarks: 21 minutes - Letter Naming Fluency, Letter Naming Sounds, Phonemic Segmentation Fluency, Oral Counting Measurement, Number Identification Measurement, Quantity Discrimination Measurement, Missing Number Measurement
- 1<sup>st</sup> Grade Benchmarks: 29 minutes- Phonemic Segmentation Fluency, Nonsense Word Fluency, R-CBM Oral Reading Fluency, Oral Counting Measurement, Number Identification Measurement, Quantity Discrimination Measurement, Missing Number Measurement, Math Computation
- 2<sup>nd</sup> Grade Benchmarks: 22 minutes- R-CBM Oral Reading Fluency, MAZE Reading Comprehension, Math Computation, Math Concepts and Applications
- 3<sup>rd</sup> Grade Benchmarks: 22 minutes- R-CBM Oral Reading Fluency, MAZE Reading Comprehension, Math Computation, Math Concepts and Applications
- 4<sup>th</sup> Grade Benchmarks: 22 minutes- R-CBM Oral Reading Fluency, MAZE Reading Comprehension, Math Computation, Math Concepts and Applications
- 5<sup>th</sup> Grade Benchmarks: 22 minutes- R-CBM Oral Reading Fluency, MAZE Reading Comprehension, Math Computation, Math Concepts and Applications

□ **March 5, 2018 – May 4, 2018-- State Testing Window for online MCA Reading Grades 3-8, 10 and Math Grades 3-8, 11**

**\*\*\*The Minnesota Comprehensive Assessments (MCA) are state tests in reading, mathematics, and science that are used to meet federal and state legislative requirements. These tests are administered every year to measure student performance relative to the Minnesota Academic Standards that specify what students in a particular grade should know and be able to do. Results will be given to parents when available from the Minnesota Department of Education.**

- 3<sup>rd</sup>, 4<sup>th</sup>, 5<sup>th</sup>, 6<sup>th</sup> Reading MCA III April 10-13, 2018 – 2.5-3.5 hours
- 7<sup>th</sup>, 8<sup>th</sup> Reading MCA III April 5-6, 2018- 2.5-3.5 hours
- 10<sup>th</sup> Reading MCA III April 18-20, 2018 – 2-3 hours
- 3<sup>rd</sup>, 4<sup>th</sup>, 5<sup>th</sup>, 6<sup>th</sup> Math MCA III April 24-27, 2018 – 1.5-2.5 hours
- 7<sup>th</sup>, 8<sup>th</sup> Math MCA III April 18-19, 2018 – 2-3 hours
- 11<sup>th</sup> Math MCA III April 25-26, 2018 – 1.5-2.5 hours

□ **March 5, 2018 – May 4, 2018-- State Testing Window for online MTAS Reading, Math, and Science**

- MTAS Reading – 45-90 minutes
- MTAS Math – 30-60 minutes
- MTAS Science – 30-60 minutes

□ **March 5, 2018 – May 11, 2018-- State Testing Window for online MCA Science Grades 5, 8, and High School Science**

- 5<sup>th</sup> Science MCA May 2, 2018 – 1.5-2 hours
- 8<sup>th</sup> Science MCA May 3, 2018 1.5-2 hours
- 10<sup>th</sup> Science MCA May 4, 2018 2-2.5 hours

□ **April 3, 2018 – ACT offered for all juniors (optional)**

□ **April 3, 2018 – PreACT for all Sophomores**

□ **April 30-May 18 Spring Aimsweb Benchmarking Kindergarten-5<sup>th</sup> Grade**

**\*\*\*Aimsweb Benchmarking is used for local purposes to assess students in basic reading and math skills to determine areas of strengths and areas of needs. Results will be discussed with parents at conferences.**

- Kindergarten Benchmarks: 21 minutes - Letter Naming Fluency, Letter Naming Sounds, Phonemic Segmentation Fluency, Oral Counting Measurement, Number Identification Measurement, Quantity Discrimination Measurement, Missing Number Measurement
- 1<sup>st</sup> Grade Benchmarks: 29 minutes- Phonemic Segmentation Fluency, Nonsense Word Fluency, R-CBM Oral Reading Fluency, Oral Counting Measurement, Number Identification Measurement, Quantity Discrimination Measurement, Missing Number Measurement, Math Computation
- 2<sup>nd</sup> Grade Benchmarks: 22 minutes- R-CBM Oral Reading Fluency, MAZE Reading Comprehension, Math Computation, Math Concepts and Applications
- 3<sup>rd</sup> Grade Benchmarks: 22 minutes- R-CBM Oral Reading Fluency, MAZE Reading Comprehension, Math Computation, Math Concepts and Applications
- 4<sup>th</sup> Grade Benchmarks: 22 minutes- R-CBM Oral Reading Fluency, MAZE Reading Comprehension, Math Computation, Math Concepts and Applications
- 5<sup>th</sup> Grade Benchmarks: 22 minutes- R-CBM Oral Reading Fluency, MAZE Reading Comprehension, Math Computation, Math Concepts and Applications