

Mitchell Public Schools -

Important Grading and Testing Dates 2017-18

STAR Benchmark Testing District level formative testing to inform instruction. Fall: reading/math (2nd – 8 th grade) Aug. 23rd – Sept. 6 th (K-1 st grade) Sept. 4 th – 15 th <u>Winter</u> : reading / math Jan. 3 rd – 12 th (K – 8 th)	Progress Monitoring Reading and Math Elementary District level formative testing to inform instruction Oct. 2-13 Oct. 30 – Nov. 10 Jan. 29 – Feb. 9 March 5-16	Assessment Consortium INTERIM TESTS Provided by the state, but district-level choice to use as formative assessments. HS math and ELA– Plan when you will take two BLOCK tests at the beginning of the year and towards the beginning of third quarter.
Spring: reading / math Apr. 30 th –May11 th (K – 8 th) ALEKS® MS math – formative assessments by district Grade-level tests: • Beginning of 1 st quarter • Beginning of 3 rd quarter • End of 4 th quarter	Widen b To Widen b To State of the t	End of year summative math and ELA testing: Grades 3 –8, 11: Mar. 7 – May 4
SDSA Science and Science Alt STATE MANDATED End of year summative testing April 7-May 4	MSAA MSAA STATE MANDATED Alternative math and ELA March 19 – May 4	NCRC HS Schedule with CTE and Dept. of Labor Available to 11 th grade. Available but not mandated
Home School Testing STATE MANDATED Summative test Stanford Sat 10 tests March 26 – April 20 Results will be mailed to parent or guardian.	Otis-Lennon School Ability Test Eighth Edition District – level test Elementary Grade 1 April 30 – May 4 test results can be obtained through	Advanced Placement Advanced Placement HS students enrolled in AP courses determines college credit May 7 - 18

- All district formative test results can be obtained through the building administrator.
- ACCESS 2.0 results, SBA, and SDSA results will be sent home with final report cards
- MSAA results will be available in early fall (Sept. / Oct.)
- SDSA Alt results will be available in late fall.
- Specific schedules for each school / grade-level will be sent home in monthly bulletins as testing dates get closer.