

Louisville Middle School  
Testing Calendar  
2017-2018

**August 8-11- SRI Testing**

Aug. 8th- 6th grade- C. Williams- 6th grade computer lab

Aug. 9th- 7th grade- K. Williams- 7th grade computer lab

Aug. 10th- 8th grade- Shade- 8th grade computer lab- Jukes 7th grade computer lab

Aug. 11th- Makeups

**August 23- SLO's- All SCI and SS 6-8th grades-** Chromebooks utilized for testing- Google forms

**August 29-31- GLOSS Testing-**

Aug. 29- 6th grade

Aug. 30- 7th grade

Aug. 31- 8th grade

Saleth- Lemon-Harper cover her classes- Benny- S. Brown cover her classes- Nevetral- Tesha Smith cover her classes- **All math teachers assist during planning periods**

**September 19- Write Score 7th and 8th grades- ONLINE**

First 100 minutes of the day. Start at 8:15- All teachers use their chromebooks. Modify your schedules accordingly.

**December 5-8 SRI Testing**

Dec. 5- 6th grade- C. Williams- 6th grade computer lab

Dec. 6- 7th grade- K. Williams- 7th grade computer lab

Dec. 7- 8th grade- Shade- 8th grade computer lab- Jukes- 7th grade computer lab

Dec. 8- Makeups

**December 12-14 GLOSS Testing- Same schedule and personnel as in August.**

Dec. 12- 6th grade

Dec. 13- 7th grade

Dec. 14- 8th grade

Lemon-Harper cover Saleth- Tesha Smith cover Nevetral- S. Brown cover Benny- All math teachers assist during planning periods

**January 24: Write Score- 6th-8th Grades- ONLINE**

First 100 minutes of the day. We will begin at 8:15- All teachers use their chromebooks. Modify your schedules accordingly.

**April 16- May 1:GA Milestone Assessment- All ONLINE-**

8th grade April 16-20 Monday-Friday  
6th grade April 23-25 Monday-Wednesday  
7th grade April 26-30 Thursday-Monday

**April 16- May 1- SLO testing Content Levels-**

6th grade SCI and SS  
7th grade SCI and SS  
8th grade SCI and SS after Milestone testing is complete

**May 1-3- SRI Testing**

May 1- 8th grade- Shade 8th grade lab- Jukes 7th grade lab  
May 2- 6th grade- C. Williams- 6th grade lab  
May 3- 7th grade- K. Williams- 7th grade lab

**May 6-8- GLOSS Testing**