





## **MAP Growth Assessments**

Luna Families,

As we approach the upcoming MAP Growth tests, it's essential to support our students in preparing effectively. The MAP Growth assessments measure a student's achievement and growth in math and reading. You can help them feel confident and ready by ensuring they get plenty of sleep, eat a nutritious breakfast and bring their fully charged Chromebook to school. Offer reassurance and remind them that doing their best is what truly matters. Our teachers are familiarizing students with the test format and types of questions. We will also ensure a calm and supportive testing atmosphere.

Together, we can help our students approach testing with confidence and ease. Thank you for your ongoing support!

**Testing Dates for "Winter" MAP Growth Assessment:** 

- Math: January 14, 2025
- Reading: January 22, 2025

**Testing Dates for "Spring" MAP Growth Assessment:** 

- Math: May 13, 2025
- Reading: May 20, 2025

**MAP Parent Resources Toolkit:** 

**Preparing Families and Students for MAP** 

12 Common Questions Parents Ask About MAP Growth

Parent Toolkit (available in Spanish)

**Family Guide (available in 13 languages)** 

**RIT Reference Charts** These charts provide parents insight into the kind of work that students are ready to learn at various points of the RIT scale.

## Spring Semester Exam Exemption Criteria for High School Credit Courses

SPRING Semester Exam: Weighted at 10% of semester grade. Students may be exempt for a spring semester exam if ALL of the following criteria are met:

- The student can't exceed 3 absences in the **spring semester**; excluding school business absences.
- The student must have grade of 80+ for the spring semester.
- The student's conduct grade in that class must be 'satisfactory' or better.
- The student must be in attendance during the scheduled exam time and can not take that day as one of their three absences.

## **Semester Exam Dates:**

- May 15 & 16: Art 1, Studio Art, Innovative Thinkers, Comm Apps & AVID
- May 21: Algebra 1 and Spanish 1 & 2
- May 22: Principles of Applied Engineering & Principles of Human Services















