

Creating a rigorous and supportive environment that communicates high expectations for all students.

DID YOU KNOW?

Changes in state law eliminated the English Language Arts I test for students in the classes of 2023 and beyond.

District Testing Information:

3rd Grade Testing Window: October 22-25 End of Course Exam Retakes: December 4-20

UPDATES FROM THE CURRICULUM OFFICE

- Work continues, district-wide, on the development of common and/or verticallyaligned assessments. Results from these rigorous assessments will lead the data discussions in our upcoming TBT meetings. I am very appreciative of the hard work and dedication you have all invested in this process!
- Our first "practice" TBT meetings will take place during the last week of October/first week of November. Please have your assessments graded and the results compiled prior to your meeting date.
- Kudos to those teachers implementing instructional strategies, in efforts to enhance the rigor of classroom lessons and activities!
- I look forward to visiting your classrooms to see the increased rigor and great strategies in progress!

As always, please don't hesitate to reach out if you need anything!



Now Check the Ohio Department Ovoilable of Education's Website for:



- Instructional supports for Mathematics Model Curriculum in Grades 6, 7, 8, Algebra 1, and Geometry
- Ohio's Learning Standards and Model Curriculum for Science and Social Studies

Highlighting an Instructional Strategy:

Higher level questions need to be implemented on a more frequent basis in the classroom. There are numerous benefits in higher level questioning:

- Learning is deeper
- It builds student stamina and resilience
- Engagement is higher

Click the following link for some question stems to help develop higher levels of questioning: https://medicine.wright.edu/sites/medicine.wright.edu/files/page/attachments/QuestionTemplates.pdf

Remember, grouping students is a great way to start the integration of students engaging in higher-level questions! For instructional strategy ideas and videos, click the link: https://sites.google.com/coventrycomets.org/instructional-strategies/instructional-strategies

