

Warrior Watch

09/09/2021



Did you know that OMS has a NEW Vision and Mission?

OMS Vision:

"Prepare TODAY for Your

Tomorrow!"

OMS Mission:

"OMS, partnering with families and the community, will empower all students to reach their maximum potential and be successful in their future

Endeavors."



TOGETHER WE MAKE IT POSSIBLE

Dates of Interest!

September 29th-School Picture Day (During Voc Classes) October 7th-End First 9 Weeks October 8th-Teacher Plan Day October 28th-Family Fun Fall Fest November 19th-Early Release Day November 12-26-Fall Break December 17th-Early Release and End 2nd 9 Weeks December 20th-January 3rd-Winter Break January 4th-First Day Back for Students and Start of 3rd 9 Weeks

OMS Out of Field Teachers-Fall, 2021 Full Name Assignment **Out of Field Area** Cooper, Stacy-Ann Inclusion Math (Grade 8) **Exceptional Student Education Endorsement** Petty, Misty **Elementary Social Studies** ESOL Endorsement Jarriel, Kelsey Elementary English (Grade 6) ESOL Endorsements Morrow, Anna Elementary English (Grade 6) **Reading & ESOL Endorsements** Guidance Counselor Nielson, Taylor Guidance & Counseling (PK-12) Pertuch, Kevin M/J English (Grade 7) **ESOL Endorsement** Gifted (Grades 6 through 8) ESOL Endorsement Cooper, Carolyn Phares, Sandra M/I English (Grade 8) Reading & ESOL Endorsements Ruff, Sean M/| English (Grade 7) **ESOL Endorsement** Birts, Frank Jr. M/J Social Studies (Grade 7) **ESOL Endorsement**

HARD WORK TOGETHER

Attention Parents!

Please note that classes with a state end of course assessment (Algebra and Civics) will not calculate as part of the GPA on the Q1, Q2 or Q3 Report Cards!

School Pictures and MORE!

OMS has once again partnered with Lifetouch for school pictures! Lifetouch also works with the very popular company called Shutterfly. This means that parents will be able to order pictures and other items with their student's photo on them. This is done through the Lifetouch website at:

Mylifetouch.com

Picture Day is: Wed, September 29th!!



CAPTURE, PRESERVE AND SHARE