Weekly Eagle News - Middle School

Greetings RCMS Family:

It was a good week at Middle School. This will be my last Weekly Eagle to you all as I step away from this role as Principal here at RCMS. I am grateful and trust the Lord continues to have many good things in store for the school; I am especially confident of handing the reins over to Mr. Wiers.

I have learned a lot along the way, and as I get older, many thoughts cross my mind. Like the irony to humankind of having computers asking us to prove we are not robots. Interesting. And just for once I want the prompt for my usernames and passwords to say, "close enough". I did hear though that for those of you that do not want Alexa listening in on your conversations, they are making a male version of it. It doesn't listen to anything.

Well, I hope along the way I have made you smile and that the positive memories and push toward Christ in my efforts here have blessed your family. Thank you.

And as I go.... I know lots of jokes about leaving a job, but none of them work. Well, anyways,

FINALS THIS WEEK: Our Finals Schedule will include 7th/8th Grade Finals on Monday, December 18 and Tuesday, December 19.

MONDAY will be the ENGLISH FINAL (8:00-9:30) followed by HISTORY FINAL (10:00 - 11:30). TUESDAY will be the MATH FINAL (8:00-9:30) followed by SCIENCE FINAL (10:00 - 11:30).

6th graders will have a modified class schedule on those two days. Wednesday, December 20 will be Make up Finals for 7th/8th graders only. If your finals are done by Tuesday, there will not be a reason to report to school that Wednesday. All three of those days will be an 11:30 a.m. dismissal.

Looking Ahead after Christmas Break:

Wednesday, January 3rd students will follow their Monday schedule Thursday, January 4th students will follow their Tuesday schedule Friday, January 5th students will follow their regular Friday schedule

January 10th MAP testing for all students

That's all. Thank you for the privilege of serving your family and make it a great day!

Jim Bennett MS Principal