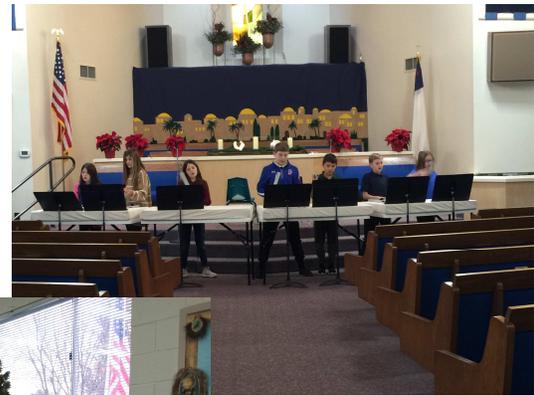




Eagle Adventist Christian School & Preschool Newsletter, December 10, 2021

SCHOOL CALENDAR

Monday	Hot Lunch \$4: (fundraiser for kitchen)
Friday	Hot lunch \$4: Dec. 17—NO HOT LUNCH
Dec. 11	All School Christmas Program 10:45am in the church. Please arrive at 10:30 am There is a dinner following the service for all
Dec. 17	Early Release Grades 1-8, 12:30pm no hot lunch Childcare open until 5pm
Dec. 20-31	Christmas Vacation—ALL SCHOOL CLOSED
Jan. 3	School resumes



Teacher Martha's Class

The Christmas season is in full force! Finishing Christmas gifts, singing, making cookies, crafts...and of course Baby Jesus!!!

We have had a fun week full of final touches on our parent gifts. The kids are so excited to bring their wrapped gifts home!!!

We have been singing our hearts out practicing for our program tomorrow! The kids are doing great with the songs. So excited for you all to watch them.

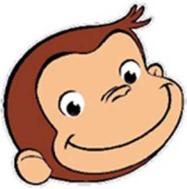
The best part of the week was making cookies! The kids did so good at rolling and cutting the shapes out. And they did really good at the taste test part!!!!

Stayed tuned for details about our Christmas Jammie part next Friday!!!

Curious Kinders News

Dear Families,

This week we continued our week with learning about Mary, Joseph, and Jesus being visited by shepherds who came to worship the Christ Child. Our little Christmas tree is filling up with Christmas decorations that the kids have made. We have also been practicing our part in the Christmas Program that will be held on this Saturday morning at 10:45. The kids have all worked hard learning the songs that they will be singing. There is a reminder in our Brightwheel app that tells when to come and where to go in the church once you have arrived. We enjoyed continued working with different shapes, and reviewing numbers 1-20 for math. We also enjoyed several books that gave us a good lesson on being dependable and truthful. We completed the alphabet! Yeah! Now we will begin working on sight words, phonics, and blending CVC words together to get a handle on sounding out easier words.



Have a great weekend! Mrs. Powell

Mrs. Davidson's Classroom

This week we did math, handwriting, phonics, and reading. For Science we started a new unit on the human body, specifically the nervous system. In Bible class we have been talking about the birth of Jesus and focusing on the gifts the wise men brought to him. We learned many facts about the wise men and who they were. In P.E. we have been practicing our volleyball skills. So far we have practiced bumps and sets.

We also spent a lot of time practicing for our program tomorrow! Remember to be at the church by 10:30 so the students can be ready for the service to start at 10:45. After church there will be a potluck lunch in the school gym and you are all welcome to join us. - Taddy, 2nd grade

Mrs. Messecar's Classroom

We have had a busy week with school work & practice for our Christmas program. The kids have worked very hard on their parts & are excited to be able to show you their efforts.

In Bible class we are studying about Heaven, what we need to do to be able to go there, what it will be like and what we need to do to let others know. They identified the countries of the world that do not acknowledge any Christians in them, based on what Jesus told His disciples and us in the Great Commission in Matthew 28:18-20. They were surprised at the amount there were who had no declared Christians living in them, and especially around Israel. It was a great opportunity to talk about internet abilities and satellite usage, as well as sibling rivalry. We've taken a tour through Revelation 14, Matthew 24 & 28, Genesis 2:1-3, Exodus 20 and Deuteronomy 5. Their questions have been amazing.

Science has been full of all things bacteria. We have been growing bacteria in Petri dishes. They have collected it from the bottom of shoes, toilet handles, the floor & various other places. It's growing! It took a while, but they are so excited to see it every day & the changes in it. They are very inquisitive.