## Good Morning,

I would like to congratulate everyone who participated in the Cabaret. You did a great job and thank you to Mr. Lehnherr and Mrs. Edge for your leadership in making the event successful. Thank you to the families who donated deserts as well! Thank you to Dave Lee and Bill Clayton for running the auction!

Our winter sports seasons have all officially wrapped up. I was proud of the sportsmanship, teamwork, and effort that all of our winter athletes displayed. You represented Belmont with class and I appreciate that! Track & Field starts today. Softball begins on March 11th and Baseball begins on March 18th. MS Track & Field begin on March 25th. Best of luck in your upcoming seasons!

Please remember that clocks spring ahead on Sunday, March 10th.

We have had a few questions regarding an administrative lockdown that took place last week. We typically do not communicate each time we have a lockdown. We have had quite a few this year for various reasons. If we need to communicate something, we will do so as appropriate. Thank you for your understanding on this! There are a lot of things that happen behind the scenes and I promise that our team is doing our best to help each and every student.

Other Upcoming Events:

March 4th at 6:00 - Building, Grounds, & Transportation Committee Meeting

March 6th at 6:30 - Sports Booster Meeting in Library

March 9th from 8:00-4:00 in Darlington - HS District Solo and Ensemble

March 10th - Daylight Savings Time Begins (move clocks ahead one hour)

March 10th-13th - Senior Class Trip

March 14th - School Board Meeting 7 pm (curriculum committee meeting at 6 pm)

March 16th - District Forensics

March 16th- European Trip Departs

March 18th-22nd - Spring Break / No School

March 24th from 12:00-3:00 - FFA Auction

March 26th at 6:30 - FFA Banquet

March 27th - Spring Sports Pictures

March 28th - End of 3rd Quarter

March 29th - No School

March 30th - Breakfast with the Easter Bunny (elem. gym)

Have a great week!

Sincerely,

Beau Buchs

Superintendent