



**This week @ SPC
December 5th – 9th, 2016**

Good afternoon everyone.

While we enjoyed a beautiful fall, winter sure made its presence known to us last week. At any rate, we are into December already, and only three short weeks remain before the holiday break. I have listed a few items to share with you heading into the month.

Christmas Band Concert/Art Show (Rescheduled):

You should have gotten an update this morning regarding the postponement of our Christmas band concert will be this day, December 13th at 7:00 pm in the school gym. Come and enjoy some great performances as we celebrate the holiday season. We are also using this event to showcase some student art, which is also for sale at that time. An email outlining the details was sent out earlier, but if you need further information, please contact the school.

School Closures/Bus Cancellations:

As we approach the time of year with occasional inclement weather, it is encouraged that you all be familiar with our school/bus cancellation process. A link to the divisional policy is below. In the event that busses are cancelled during the school day, we will inform parents by email as soon as we learn of the cancellation. Students will remain in class until they are picked up at the office.

http://www.prsdmb.ca/wp-content/uploads/2013/12/PolicyEDC_000.pdf

December 22nd Activities:

In keeping with tradition, we have planned some student activities for the last day of classes heading into the holidays. The day will start with our annual pancake breakfast, sponsored by

the Knights of Columbus. Following the breakfast, our senior students (Grade 9 – 12) will be travelling to Winnipeg and attending either Fort Whyte Alive, or Sky Zone. Our Grade 7 and 8 students will be spending the day at the St. Eustache rink. Senior students were given permission forms requesting the activity they wish to join. Parents of middle years students will be receiving a Permission Click request in the coming days.

Have a great week!

Semper Fidelis

Jason Green
Directeur/Principal