Dear Parents of the Graduating Class of 2023,

The day to celebrate our 2023 John Taylor Graduates is quickly approaching!

## Please mark your calendars for Wednesday, June 28th.

The convocation (graduation ceremony where students receive their diploma), will be held at the **Royal Manitoba Theatre Centre** at 174 Market Avenue. This event will be held in the morning – further details will follow.

The celebration dinner will be held at the **Victoria Inn on Wellington Avenue**. Doors will open at 7:00pm. The event will consist of a dinner and dance with speeches from staff and students.

**The dinner ticket price will be \$75 per guest** (graduating students choosing to attend must also purchase a ticket for the dinner).

Grad dinner tickets will be available for purchase through School Cash Online, beginning <u>April 10th</u>. Tickets will be available until the end of May. You will receive a notification of opening and closing dates.

Only **ONE** transaction per family. Please ensure you are confident in the number of tickets necessary, as once you have purchased, you will not be able to access the system to purchase more.

\*Please note, we are unable to offer refunds for any reason once tickets are purchased.

There is no limit to the number of tickets a student may purchase, however, each table seats a maximum of 11 seats. The number of seats per table can be adjusted to meet the needs of each family.

Table selection/reservation will take place at the end of May (May 23<sup>rd</sup> to 25<sup>th</sup>). Table reservations will not be accepted without proof of payment. In addition, all students must bring the attached order form outlining attendees and dietary restrictions. Please review the attached menu.

Safe Grad will follow the dinner and is also held at the Victoria Inn. Further information regarding the Safe Grad event and tickets, will be provided by the parent committee. <u>Students may not attend Safe Grad unless they attend the graduation dinner.</u>

Thank you,

Ms. K. Peters and Mrs. M. Mymryk