

SAC Meeting Minutes -Nov. 14th @ 6 pm.

Welcome -Greetings

Principal Update -C. Wynter-Ellis:

- purpose of SAC is for parents to work together with our school to focus on the well-being of our students
- elections were held at the last meeting -Lyan Bennett is the chair
- future meeting dates: Feb. 6th, Apr. 12th, May 7th (last one)
- Board SIP: -Indigenous Education -history & lives of Indigenous Peoples have been impacted
 - 7 Grandfathers Teachings
 - Joy/Belonging with Equity -students see themselves as being valid
 - use student voices in the classrooms
 - well-being & mental health through sports, X-Movement
 - Achievement with Equity -reading comprehension
 - resources/materials for students to make connections with their lived experiences
 - today, we had literacy coaches work with teachers
 - they will be co-planning, co-teaching with teachers
- working on getting jerseys for school sporting events to represent Daystrom
- Daystrom had jerseys prior to Covid -students at the time ended up taking home those jerseys
- student number at Daystrom is at 396 from 371
- snack program began during the first week of October
- playground is now completed -students are doing a great job following the five day cycle (Day 1=gr. 1's go on the playscape, etc...)
- agendas -need to be pre-ordered in June for the following school year

Community Support Worker -Omar:

- Parent Innovation Grant -\$1500 for school council to deliver workshops to families
 - mental health & well-being (e.g., yoga, health & nutrition, safe spaces of belonging, parent session with child)
- go to tdsbHUB.ca (resources, workshops, calendars)
 - More Joy -Wednesdays Nov. 1-Dec. 16 from 4:30-5:00
- School Council Dinner with Trustee -Matias de Dovitis -Nov. 22 from 6-8 at Westview Centennial Secondary School
- Parent Concern: Daystrom Drive & Lindylou Rd. -dangerous for students to cross the street without a cross guard
 - an application has been put in for a cross guard
 - trustee came out to look at the area
 - Lyan will email to provide an update