



[https://  
gss.sd42.  
ca/](https://gss.sd42.ca/)

## December / January Events

Nov 17 Last Day Q 1

Nov 18 "I" Day

Nov 19 Intro Day Q 2

Please see special schedule pg. 2

Nov 20 Collab Day Early Dismissal

Nov 27 Collab Day Early Dismissal

Nov 27 Report Cards E Issued

Dec 7 - 11 Q2 "I" reports

Dec 18 Last Day before Winter Break

Jan 4 School Reopens

Jan 11 Last Day some Gr 8 Elective rotations

Jan 13 Collab Day Early Dismissal

Jan 13 PAC Meeting 7 PM

Jan 22 Collab Day Early Dismissal

Jan 25 Pro D Day

## Parent

### Communication:

Maintaining contact with parents and students is important to us. We rely upon email, the parent portal, Facebook, Twitter and the planner app to keep families abreast of what's going on. The Gazette on the school website is updated daily.

If you haven't been receiving emails this year, you'll need to resubscribe to the parent portal. Information is linked to: [https://  
www.sd42.ca/forms-  
payments-portal/](https://www.sd42.ca/forms-payments-portal/)

We strongly encourage parents to do this by logging onto the parent portal and subscribing on the login page.

### Report Card Follow up and Quarter 2:

Report cards will be issued November 27th 2020. Please be sure to **download** the report card in its digital format from the MyClass System. A how to video is posted at: <https://myedbc.sd42.ca/MyClass> . **Complete timetables for students are also accessed in the MyClass system.**

We do care about each student's pace and progress at school. Please feel free to contact teachers via email, or if you have a concern that is greater than a single teacher or subject, be sure to be in contact with the grade counsellor or grade administrator as necessary.

This year, due to the change to a Quarter based system, each of the classes are "Complete" or final at Report card time. Teachers may use an option of additional time for extended learning to support students to complete a course that at the end of the quarter remains incomplete. This is done on a student by student basis.

