

NEW CONSENT/NEW GOOGLE ACCOUNTS

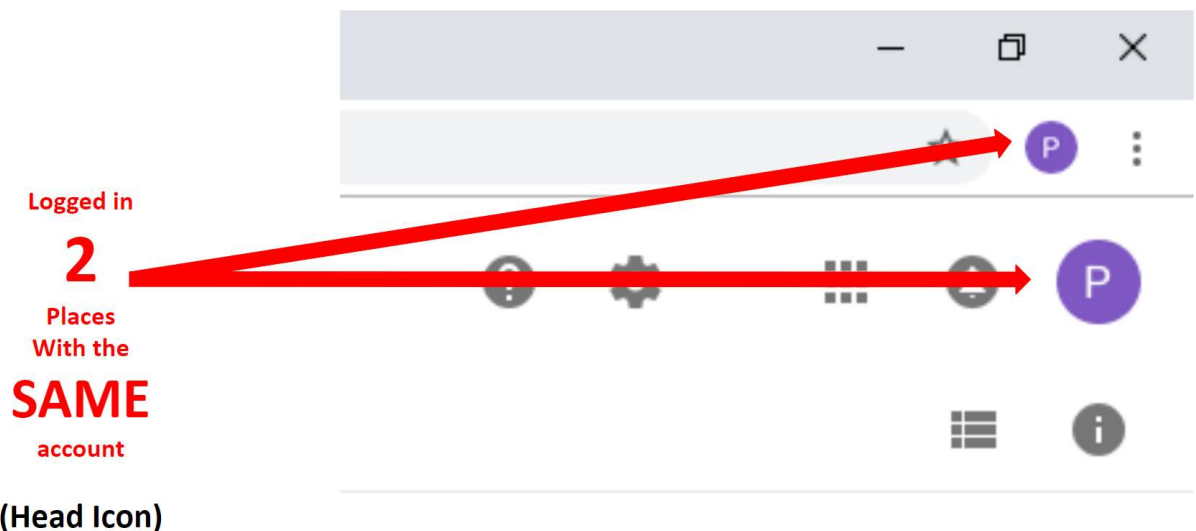
1. Parents provide consent for their child(ren) to have SD62 learns Google Accounts by going online to the following website (no www): <https://consent.sd62.bc.ca>
2. New accounts take 24 hours/overnight to be created.
3. Parents go to the following website (no www): <https://gafe.sd62.bc.ca>
 - a. Username = Pupil Number/Student Number
 - b. Password = 123456
 - c. Write down the new Google account login. (e.g., ab1234@sd62learns.org)
 - d. The Google Account format is Initial of first name, Initial of last name, last four numbers of the pupil number)
 - e. Password = Pupil Number/Student Number

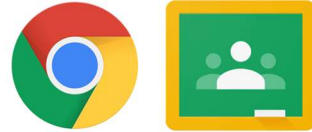
FORGOT PASSWORD/RESET PASSWORD

1. Parents/Students go to the following website (no www): <https://student-selfserve.sd62.bc.ca/>
2. Needed information:
 - a. Pupil Number/Student Number
 - b. Home Phone Number
 - c. Parent email

LOGGING ON TO GOOGLE – Laptop/Desktop

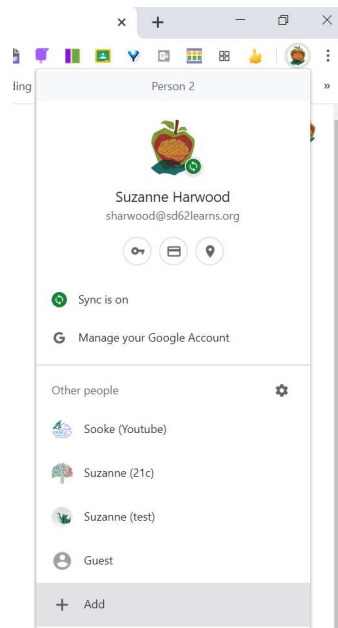
1. Open up the chrome web browser (do not use edge, firefox, safari or any other browser)
2. Go to www.google.ca
3. If no-one else has ever logged in to Google with personal accounts, then login twice in the upper right corner: Click on the Gray Head to sign into your profile. Click on the blue “Sign In” to sign into the product.





Before Gray Head Icon and prompt to login	After Same letter or symbol appears twice

4. If someone is already logged to a personal account, go to settings (3 vertical dots) and log out.
5. Click on the Google Profile Icon (Gray Head) at the top of the screen and from the drop-down menu, choose “+ Add” to add your child’s Google Account.
6. To move between two personal accounts in future, go to the top Google Profile Icon and choose a different identity.



MOVING BETWEEN GOOGLE APPS

1. Open the Google Chrome browser and go to a new tab. Click on the waffle icon (9 squares).



Google Drive = Your Child’s files

Google Classroom = Your Child’s assignments

Google Calendar = Schedule of assignments and meetings (join online meetings from here)