HOW TO SETUP EMAIL ON AN ANDRIOD DEVICE

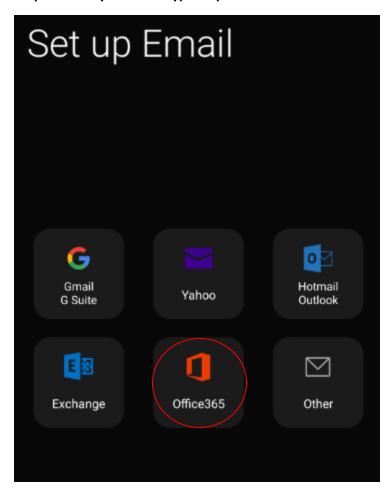
Note: If you have your school email on your phone currently, you will need to delete the account and re-add it.

All Android devices are different so this might now be exact.

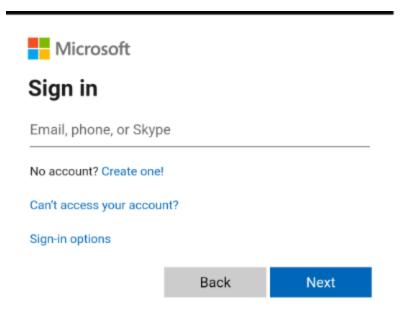
Step 1: Locate your Email icon on your phone



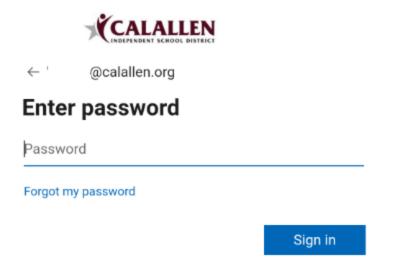
Step 2: Select your Email type. Tap Office 365.



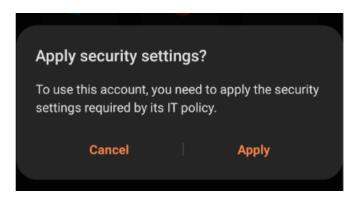
Step 3: Type in your email address. Then tap Next.



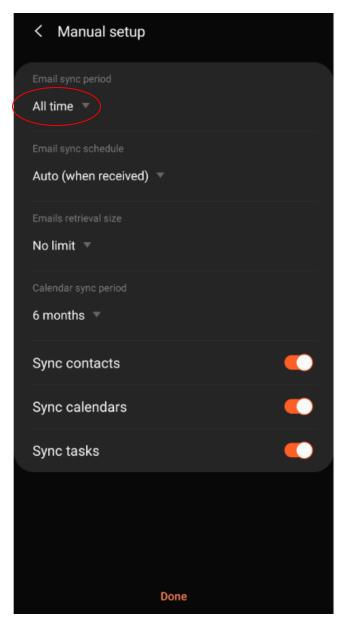
Step 4: Type in your password. Then tap Sign in. (This is the same password you use for the computer.)



Step 5: If you see this notice, tap Apply.



Step 6: When you see this page, change your Email Sync Period to All Time. Then tap Done.



Step 7: When you see this page, tap Activate.

Activate device admin app **Email** Allow Email to remotely control security features on your phone? This will let Email do the following: Activating this admin app will allow Email to perform the following actions: Erase all data Erase the phone's data without warning by performing a factory data reset. Set password rules Control the length and the characters allowed in screen lock passwords and PINs. Monitor screen unlock attempts Monitor the number of incorrect passwords typed. when unlocking the screen, and lock the phone or erase all the phone's data if too many incorrect passwords are typed. Lock the screen Control how and when the screen locks. Set screen lock password expiration Change how frequently the screen lock password, PIN, or pattern must be changed. Set storage encryption Require that stored app data be encrypted. Disable cameras Prevent use of all device cameras. Disable some screen lock features Prevent use of some screen lock features.

Activate

Cancel

Step 8: When you see this page, tap Done.



Step 9: For security reasons you will be required to have a PIN or Password. You will have to type it twice to confirm.

Step 10: Your email should start syncing. You will now be able to access your email via the Email app.

If you have any questions, please call Technology.