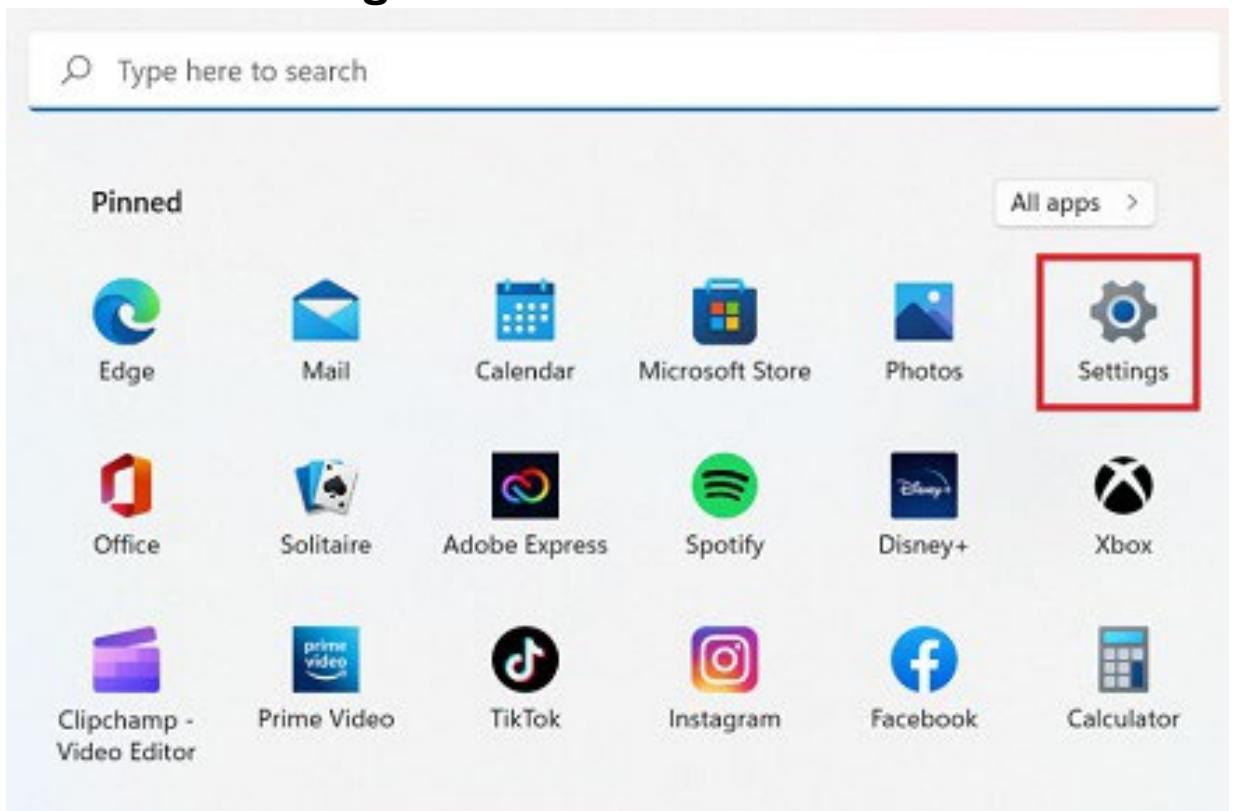


## Step 1. Install Intune

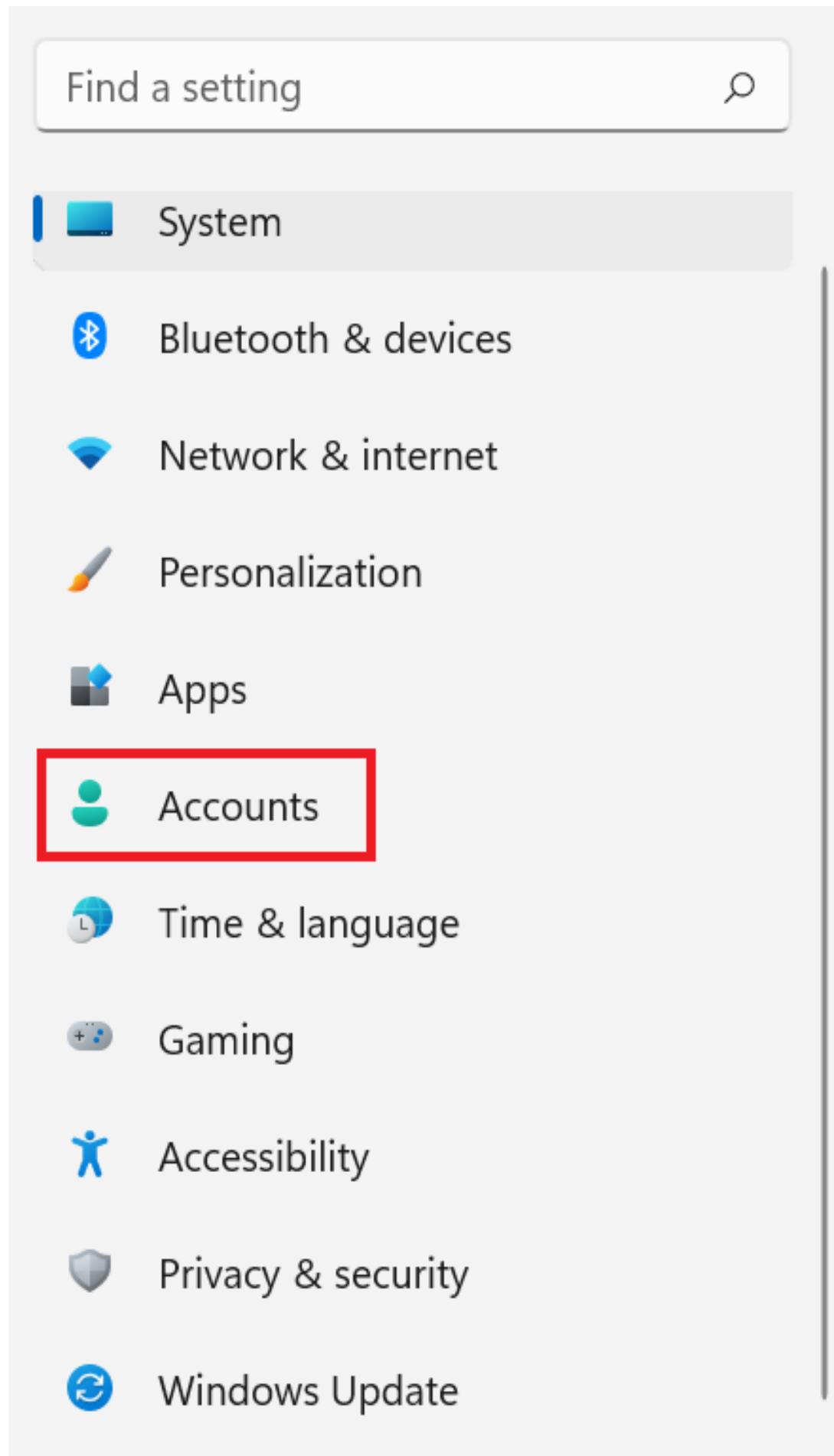
- a. Connect to the internet and select the Windows icon at the bottom of your screen



- b. Select the **Settings** icon



## C. Select **Accounts**



The image shows the Windows Settings interface. At the top is a search bar with the placeholder "Find a setting" and a magnifying glass icon. Below the search bar is a list of settings categories. The "Accounts" category is highlighted with a red rectangular box. The other categories are: System, Bluetooth & devices, Network & internet, Personalization, Apps, Time & language, Gaming, Accessibility, Privacy & security, and Windows Update. Each category has a small icon to its left.

- System
- Bluetooth & devices
- Network & internet
- Personalization
- Apps
- Accounts**
- Time & language
- Gaming
- Accessibility
- Privacy & security
- Windows Update

d. Select **Access work or school**. If your account is already listed, select it and then select **Disconnect**. Then select **Connect**.

## Accounts



### Family & other users

Device access, work or school users, kiosk assigned access



### Windows backup

Back up your files, apps, preferences to restore them across devices



### Access work or school

Organization resources like email, apps, and network



e. Enter your school **Username@eq.edu.au** email address and select **Next**.

### Set up a work or school account

You'll get access to resources like email, apps, and the network. Connecting means your work or school might control some things on this device, such as which settings you can change. For specific info about this, ask them.

mstaff78@eq.edu.au



Next

f. Please enter your username, password, accept the terms and conditions, and **Sign in**.

## Managed Internet Service

Sign in with your username and password

Username \* mstaf78

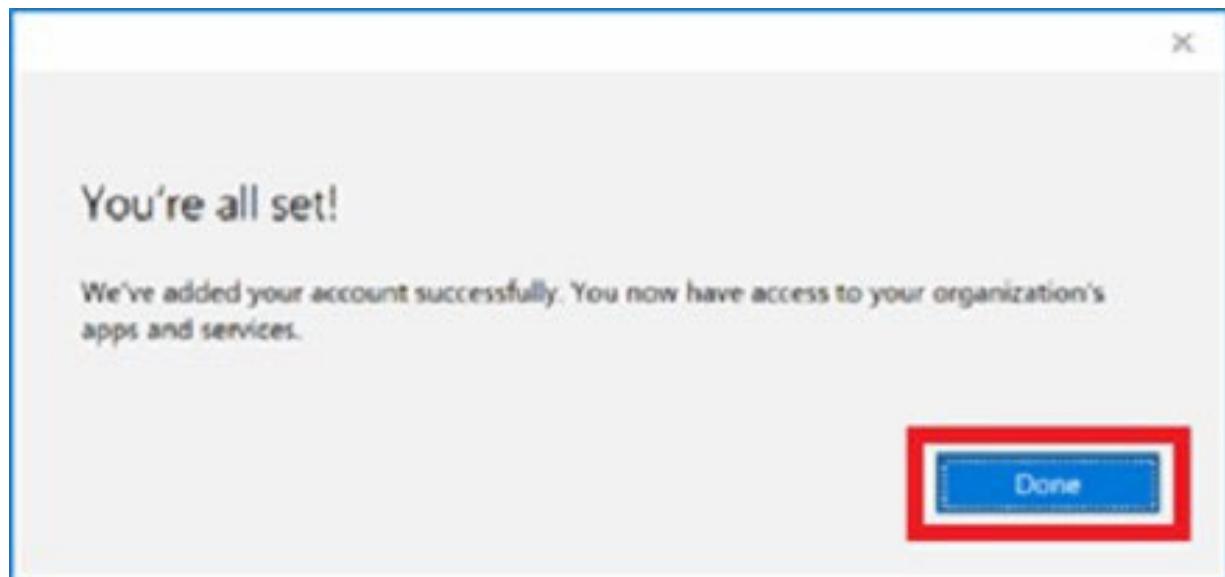
Password \* .....

I agree to the [conditions of use](#)

**Sign in**

[Change my password](#)

g. Please select **Done**.



h. Check your account has been added. Your account details will be displayed.

