

What is Webex Meetings?

Webex Meetings is Curtin University's recommended video conferencing solution for both staff and students. You can use Webex Meetings on Windows, Mac OSX, Android and iOS devices.

Webex Meetings allows you to conduct both audio and video calls, as well as share content with both local and international participants.

Every Curtin University student has an enterprise Webex Meetings account, allowing all students to create meetings to collaborate with other students and staff members.

How to check if you already have Webex Meetings installed?

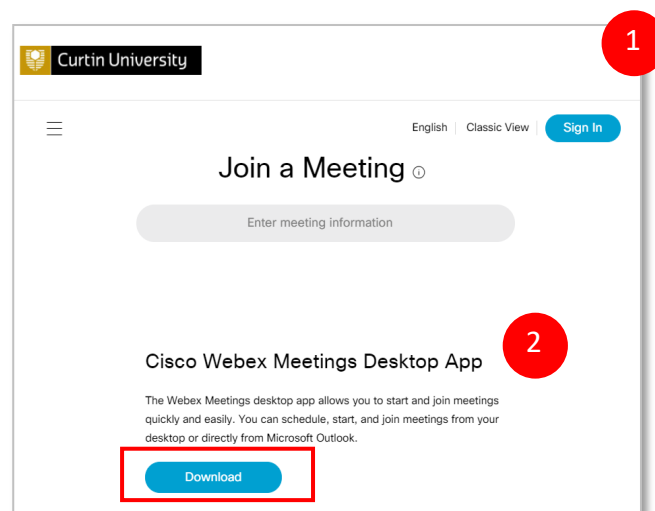
Cisco Webex Meetings is pre-installed on all Curtin devices. To check if you have it, search using:

1. **Windows device:** your start menu and search for **Cisco Webex Meetings**.
2. **Mac OSX device:** your applications file and search for **Cisco Webex Meetings**

If you do not have Cisco Webex Meetings installed on your device, please follow the instructions below.

How to install on your device

1. Open an internet browser and search for curtin-student.webex.com.
2. On the Curtin University Webex landing page select **Download**.
3. The **.msi (Windows)** or **.dmg (Mac)** installation file will begin downloading.
4. Once completed, open the downloaded file and follow the prompts to install the application.
5. The **Webex Meetings desktop app** will open when the installation is complete.



Webex Meetings

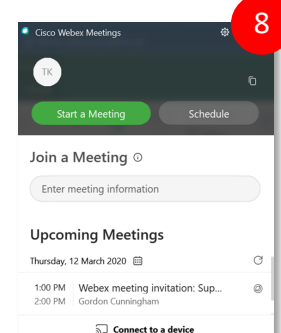
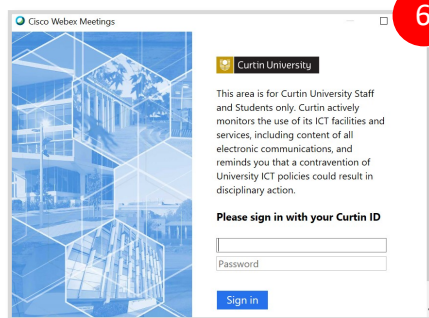
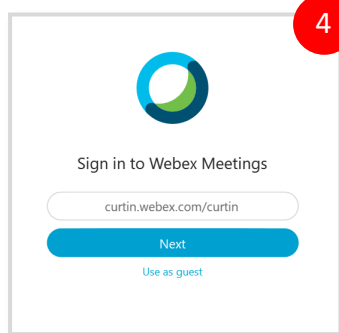
Quick Start Guide



Curtin University

How to log into Webex Meetings desktop Client (Windows and Mac OSX)

1. Navigate to the **Webex Meetings** application on your device.
2. Double click to open the application.
3. The Webex Meetings window will open.
4. Enter the **Webex Site URL** (curtin-student.webex.com)
5. Select **Next**.
6. In the email field, enter your Curtin credentials in the format <studentID>@curtin.edu.au for the email.
7. Select **Sign in**.
8. Your personal Cisco Webex Meetings window will now open on your desktop screen.



Webex Meeting desktop client overview

