

Student BYOx Checklist (2020.11)

Stuff to do before you get your computer to school

Step to Take	Information	Who needs to do this
1. Students should have a Laptop or Tablet computer running Windows, Wi-Fi (5Ghz), 128Gb+ storage and with 4Gb+ RAM .	Windows 8 or 10 Fine <i>for Mac Computers see notes below</i>	Mum & Dad
2. Check your email at http://owa.eq.edu.au Run the Prepare_4_BYO program you have been emailed.	You'll need to know your username and password This program helps you with Steps A-D	Student or Mum & Dad
a. The Windows Username should be Surname_Firstname e.g. Smith_Fred This should be a "Local" account. Do not rename an existing account... Create a New Account Do NOT create a "Microsoft Account"	This should be done at home <i>Manual instructions are on the website School website</i> http://cairnsshs.eq.edu.au When you are at school, you must only use this user account.	Mum & Dad
b. The ComputerName should be their MIS Logon Name e.g. FSMIT8	This should be done at home <i>Manual instructions are on the website School website</i>	Mum & Dad
c. Install MS Office (This is FREE to all students) By visiting your webmail http://www.office.com	Click on the Install Office link (top right)	Student
d. Install ReadCloud from http://www.readcloud.com	Click on the download link	Student
3. The Student BYOx Charter should be signed and returned.	Return form to Text Book Hire	Student and Mum & Dad
4. Students are emailed a program called BYOSetup and instructions for connecting to the WiFi and school drives.	This program can be run (installed) at home Don't panic if you miss it, we can do this again at step 6. Webmail location http://owa.eq.edu.au	Student

Notes:

- We do NOT want you to set up a **Microsoft Live Account** logon to windows, this is not helpful. We need a **Local account** in the form of **Surname_Firstname**
- Mac computers
 - Are easier to use a Mac at CSHS if you install *Windows!!! (If you have enough disk space)*
 - Get a free copy of Windows 10 from <https://detstudent.onthehub.com>
 - Install it using the **BootCamp** program that is part of the Mac OSx. (YouTube contains many tutorials on how to do this).
 - Or come and see the School technicians for special OSx setup and connection solutions – to use a Mac at school you'll need your wits about you; Also Mac does not have MS Publisher; CiteAce; and OneNote files connections are a bit tricky. The BIT course requires Windows for most of its curriculum.
If you already have a Macbook and the student is a competent Mac user – then you'll be fine!
If it's your first computer; be prepared for a different learning curve, which sets you apart from your peers.
Mac computers are NOT the best device for BYOx at CSHS. Some students think they are a fashion statement; This is NOT a good reason for buying one.

Stuff to do at school

At beginning of term

<p>5. Connect to the Wi-Fi Choose iDET if it is visible. Otherwise QDETA-X <i>iDET is the newer faster technology</i></p>	<p>For a faster connection try using FNQ\ to precede the username e.g. FNQ\ghump22</p>	<p>Student</p>
<p>6. Open http://BYOx/Logon</p>	<p>Only if you didn't do this at step 5. - Download and Install the BYOSetup Program</p>	<p>Student</p>

Each day at school

<p>7. Run (double click) the BYO Logon icon to map your H: and S: drives.... Enter your password and then click on the Get H: & S: Drives button.</p>		<p>Student</p>
<p>It looks like this...</p> <p>The logon script will</p> <ul style="list-style-type: none"> • Self-update • Install AB Tutor control client. • Check for you Anti-Virus software being up-to-date • Map S: Drive • Map H: (You will save in your My Documents by default, but you can access the 1Gb on H: if you need... e.g. Graphics) • Record the logon in a database 		<p>A Green Smiley face indicates that the WiFi is Connected.</p> <p>A straight face indicates, the WiFi is visible but not connected.</p> <p>A red cross indicates the school WiFi access point is not seen, perhaps your WiFi is switched off?</p>
<p>8. Check the password expiry date and change the password before it expires, using the Password Change button. <i>If you let your password expire you must ask a teacher to reset it with a custom password.</i></p>	<p>After your password is changed, you must click on the Flush WiFi Password button. This has the effect of flushing your previously saved WiFi connection password (thus causing your computer to ask for it again).</p>	<p>Student</p>