



## Software Installation

*Please note students should not uninstall any software from this list*

Software	Rationale
Windows 10 Home or above (64 Bit)	Windows S is not compatible with the school environment
Cyberhound Certificate	This certificate allows secure connection to the School Wifi. The certificate is found by logging into SEQTA & accessing the Onedrive Student folder/ICT/Cyberhound Certificates.
Acrobat Reader <a href="https://get.adobe.com/reader/">https://get.adobe.com/reader/</a>	To open pdf Documents
Adobe Digital Editions <a href="https://www.adobe.com/au/solutions/ebook/digitaleditions/download.html">https://www.adobe.com/au/solutions/ebook/digitaleditions/download.html</a>	Software program used to read ebooks
Pearson Reader+	Contact your Science teacher for login and download details if required
Java Runtime Environment <a href="https://java.com/en/download/">https://java.com/en/download/</a>	Enabled execution of Java applications
Microsoft Office 365 including Word, Excel, Powerpoint, Onenote, Publisher & Onenote plugin Learning Tools for Onenote <a href="https://www.onenote.com/learningtools">https://www.onenote.com/learningtools</a> *Language Packs (Chinese, Japanese, French)	This is available at no cost via the school's Office365 Subscription. <ul style="list-style-type: none"> <li>• Word - Word processor</li> <li>• Excel - Spreadsheet application</li> <li>• Publisher - Desktop publishing application</li> <li>• PowerPoint - Presentation application</li> <li>• OneNote - Electronic note making and multimedia container. Learning tools allows support for English</li> <li>• Outlook – Email and personal information manager</li> </ul>
Corporate grade antivirus	Paid subscription ensuring you have support & updates
Lanschool	Available via USB installation at parent/teacher request. Contact ICT via website for more information.
Microsoft Math V4 <a href="https://www.microsoft.com/en-au/download/details.aspx?id=15702">https://www.microsoft.com/en-au/download/details.aspx?id=15702</a>	Equation solver, graphing calculator, algebraic equation Solver <b>(Windows 10: Do not install DirectX)</b>
NAPLAN Browser <a href="https://www.assessform.edu.au/layouts/Technology/LockedDownBrowser.aspx">https://www.assessform.edu.au/layouts/Technology/LockedDownBrowser.aspx</a>	<b>Year 7 &amp; Year 9</b> students <b>must</b> have the NALAN Locked Down Browser installed.
Microsoft SyncToy <a href="https://www.microsoft.com/en-au/download/details.aspx?id=15155">https://www.microsoft.com/en-au/download/details.aspx?id=15155</a>	Synchronizes files and folders between locations. Great for backups.
VLC Player <a href="http://www.videolan.org/vlc/download-windows.html">http://www.videolan.org/vlc/download-windows.html</a>	Open source media player and multimedia framework
Audacity including LAME MP3 codec <a href="http://www.audacityteam.org/download/">http://www.audacityteam.org/download/</a>	Digital audio editor and recording application
GIMP <a href="https://www.gimp.org/downloads/">https://www.gimp.org/downloads/</a>	Raster graphics editor. Used to retouch and edit images.
<p>Other software may be installed at the discretion of parents. This should not interfere with school software.</p> <p>To configure additional Language packs, please follow the following instruction:</p> <ol style="list-style-type: none"> <li>1. Open Word</li> <li>2. Go to File, then options</li> <li>3. Choose Language from the side menu</li> <li>4. On the Languages page, choose the language you wish to install from the drop down menu, then click add</li> <li>5. In the languages list, click on the "Not Enabled" under the Keyboard column.</li> <li>6. In the window that opens, click add language, then find the language you want to add. Double click on the language, then you are done.</li> </ol>	