## TEACHER GUIDE TO SETTING UP A STUDENT'S ERGONOMIC LEARNING ENVIRONMENT



1.	Desk  When the student is sitting or standing, the top of the desk is just below their elbows when they are at 90°  The student's most commonly used items are within reach (e.g., BYOD device)  All of the items they need to use can fit on their desk
2.	Chair
	<ul> <li>The height of the student's chair allows their feet to be flat on the floor or on a footrest</li> <li>The height of the student's chair allows their elbows to be at the same height as</li> </ul>
	their desk
	<ul> <li>The student's back is sitting flat against the chair</li> <li>The size of the seat (width and depth) supports their thighs and hips</li> <li>The surface of their seat is comfortable (not too hard or too soft)</li> </ul>
3.	BYOD
	<ul> <li>□ The student's BYOD device is positioned directly in front of them</li> <li>□ The student's BYOD device is an arm's length away from them</li> <li>□ The top third of the student's BYOD device is in line with their eyes while their neck is straight</li> <li>□ The angle of the student's screen is between 105° to 120° (tilted slightly back from straight)</li> </ul>
4.	Accessories - keyboard / mouse
	<ul> <li>□ The student's keyboard is positioned directly in front of them</li> <li>□ The student's wrists are flat when using their keyboard</li> <li>□ The shape of their mouse is comfortable for their hand to use</li> <li>□ The student's mouse is located within close reach</li> </ul>
5.	Sensory - lighting / noise / temperature
	<ul> <li>☐ The lighting levels in the room are comfortable while using their BYOD device</li> <li>☐ The BYOD device does not have any glare from the windows or overhead lights</li> <li>☐ The noise levels of the room are comfortable for the student to learn in</li> </ul>

## Reference:

Work Safe Queensland. (2020). Working in the office - Computer workstation checklist. Queensland Government. https://www.worksafe.qld.gov.au/\_\_data/assets/pdf\_file/0023/90356/working-in-the-office-computer-workstation-checklist.pdf