



Bring Your Own Device (BYOD)

Recommended device specifications

<p>Device Type</p> <p>Laptop Or Mac</p> <ul style="list-style-type: none"> • Able to run programs such as Microsoft Office, Adobe Photoshop, or AutoCAD • Able to install apps as needed during school time 	<p>Screen</p> <p>Minimum 10" screen [larger for creative or technical work]</p>
<p>Dual Band Wi - Fi Access</p> <p>5Ghz 802.11n support</p> <p>Could be listed with abgn, an, or ac as the Wi - fi standard</p>	<p>High Performance</p> <p>Windows Machine</p> <p>Intel Core™ i3 or Core™ i5 and Core™</p> <p>Apple products</p> <p>Within the last two versions</p>
<p>Lightweight</p> <p>Aim for under 1.5Kg</p>	<p>Battery life</p> <p>Should last a 6 hour school day</p> <p>Modern processor to stretch the battery life further</p>
<p>Hardware Recommendation</p> <p>Minimum RAM - 4GB</p> <p>Hard Drive</p> <p>At least 128 GB</p> <p>[Solid State Disk (SSD) hard drive]</p>	<p>Additional consideration</p> <p>USB Ports</p> <p>Protective Case</p> <p>Anti-Virus</p>

DoE has enterprise software contracts in place which apply to BYOD. These include:

- Microsoft - can be downloaded onto multiple devices per student.
- Adobe - can be downloaded onto BYOD.
- Google - can be accessed from any device.

