



## Computer Minimum System Recommendations

<b>Specs</b>	<b>Laptop</b>	<b>Desktop</b>	<b>Mac</b>
<b>Processor</b>	Intel Core Series/ AMD A series	Intel Core Series/ AMD A series	Intel Core Series
<b>RAM</b>	4 Gb	4 Gb	4 Gb
<b>Hard Drive</b>	300 Gb	300 Gb	300 Gb
<b>Ethernet</b>	10/100	10/100	10/100
<b>Wireless</b>	802.11 b/g/n	802.11 b/g/n	802.11 b/g/n
<b>Screen</b>	14" or larger	15" or larger	13" or larger
<b>Optical Drive</b> <i>*Optional</i>	CD+/-RW/ DVD Burns/reads CDs Reads DVDs	CD+/-RW/ DVD Burns/reads CDs Reads DVDs	CD+/-RW/ DVD Burns/reads CDs Reads DVDs
<b>Operating System</b>	Windows 7	Windows 7	MAC OS 10.9 Mavericks
<b>Software</b>	Office 2010	Office 2010	Office 2011
<b>Power Protection</b>	Surge Protector	Surge Protector	Surge Protector

1 – The I.T. department no longer supports Windows XP for PC or OS 10.5 (Leopard) for Mac

2 – Students can use and download Microsoft Office 365 applications through the school provided .edu email account. This includes commonly used productivity tools such as Word, Excel, and PowerPoint. Students also qualify for discounts on Dell.

3 – The I.T. department recommends that students purchase some type of external backup media. This will assist in data backup and transfer of files. Options include but are not limited to a USB flash drive or external hard drive. Cloud Storage should be utilized.