LOGAN UNIVERSITY

Technology Requirements
College of Health Sciences

For successful student performance online, a student's computer should meet the following technical requirements:

Computer Speed and Processor
- 4GB of RAM, 2GHz processor

Operating Systems
- Windows 7 and newer (users on Windows 10 need to download the Windows 10 Anniversary Update to submit Canvas assignments)
- Mac OSX 10.6 and newer
- Linux – chromeOS
- iOS 7 and newer
- Android 4.2 and newer

Screen Resolution
- Canvas is best viewed at a minimum of 800x600, which is the average size of a notebook computer

Internet Speed
- 512 Kb/s minimum
- 3-5 Mb/s or more is recommended (for video streaming)

Internet Browser
- Google Chrome is preferred for Canvas: https://www.google.com/chrome/index.html

Antivirus software (recommended). Here are some free options:
- Avast: https://www.avast.com/en-us/free-antivirus-download
- AVG: http://www.avg.com/us-en/homepage

For students who use mobile devices, the following is recommended:

- iOS 7 and newer (versions vary by device)
- Android 4.2 and newer
- the Google Chrome browser app for viewing Canvas on mobile devices
  [Note: the Canvas iOS app does not support all Canvas functionalities]

Revised 07.12.18

When multi-media technology is needed in some courses, a student may be required to access one or more of the following:

- webcam (or laptop/mobile device with photo/video capabilities)
- microphone/headset (or laptop/mobile device with microphone)
- speaker/headphones/headset (or laptop/mobile device with speakers)

Students are provided with a free subscription to Office 365:

- Office 365 includes Outlook Email, Calendar, and the Microsoft Office Suite (Word, Excel, PowerPoint)
- a free copy may be installed on up to five computers (PC or MAC)
- the mobile version of the Microsoft Office apps are free to install, but require a Logan email address and password to activate
- once a student has graduated or is no longer an active student, access to the applications is disabled

For more information about Logan University Technology Services, visit www.logan.edu/IT