

Technical Requirements

Distance education courses require Internet access and the necessary computer hardware and software to view course lectures throughout the term, complete course assignments, and connect to the college audio/video systems.

Video players

Adobe Flash Player is required to view lecture videos. Please go to <https://get.adobe.com/flashplayer/> and download the latest version of the Flash Player.

A select number of courses have lectures in QuickTime format. For those courses, please go to <http://www.apple.com/quicktime> and download the free version of the latest QuickTime player and/or go to www.apple.com/itunes and download the free version of the latest iTunes player, which includes the QuickTime player.

Required Software

The following software is required:

- [Adobe Flash Player 21.0](#) and [QuickTime 10](#)
- [Adobe Reader](#)
- [Microsoft Office Suite](#)
*** Or equivalent, as long as you can save files in Microsoft Office formats (e.g. “.doc”, “.xls”, etc.)*

Hardware and software specifics

- Cable modem, DSL, or high-speed internet access is required for optimal performance.
- A sound card and a minimum screen resolution of 1024 x 768 are also required.

Platform	Internet Explorer	Firefox	Safari	Google Chrome	Flash Version
Windows 7 or Windows 8.1	10.0 or higher	46.0 or higher	not supported	34.0.1847.131	Adobe Flash Player Version 21
Mac OS X (10.8.0 and higher)	not supported	45.0.2 or higher	9.0 or higher	34.0.1847.131	Adobe Flash Player Version 21.0.0.226

Requirements for Jabber (the software that allows audio and visual connection with College of Nursing computers and video equipment)

Jabber Requirements Mac OS X -

Operating System	Mac OS X 10.8 through 10.10
Memory	2GB RAM
Processor	2 GHz Intel Core 2 Duo or equivalent.

Jabber Requirements for PC-

Operating System	Windows 7 Windows 8.x
Processor	2 GHz Intel Core 2 Duo or equivalent.
Memory	Windows 8.x or Windows 7 32-bit: 1 GB RAM or more. Windows 8.x or Windows 7 64-bit: 2 GB RAM or more
Graphics card	OpenGL version 1.3, or OpenGL version 1.2 with the multitexturing extension.
Sound card	Any standard sound card (full-duplex, 16-bit or better).

Video Cameras For Use With Jabber

If you have a camera not listed below, chances are that it will work just fine. If you have a webcam built-in to your laptop, you do not need to purchase a camera as it will work.

Cameras that are guaranteed to perform well with Jabber are:

- Cisco TelePresence PrecisionHD USB Camera (recommended for business-quality HD video)
- Apple iSight cameras
- Cisco VT Camera III
- Creative Live! Cam Socialize HD 1080
- Lenovo Thinkpad cameras
- Logitech HD Pro Webcam C910
- Logitech HD Webcam C310

- Logitech QuickCam Pro
- Logitech QuickCam Pro 9000
- Microsoft LifeCam Studio
- Microsoft LifeCam HD-6000

Cameras that support HD 1080:

- Logitech HD Pro Webcam C910
- Microsoft LifeCam Studio
- Creative Live! Cam Socialize HD 1080
- HP Webcam HD-4110

Note that support for 1080p resolution is only available in Cisco Jabber Video for TelePresence 4.3.

Source: http://www.cisco.com/c/en/us/td/docs/telepresence/endpoint/articles/cisco_telepresence_movi_tested_cameras_kb_377.html