



Course Ware Access Policy

By logging in to Destiny University School of Medicine and Health Sciences Course Ware Web Site, you agree to not distribute any of the electronic and audio-visual media contained within said Course Ware Web Site". Unauthorized reproduction and distribution of the electronic and audio-visual media contained within is in violation of International copyright law! Each access is logged.

Students are required to have a laptop computer. Highly recommend a core duo processor 1.8 ghz or better 2 gb of ram.

Real time video and audio communication(used frequently for lectures and class discussions), will put an intense demand on computer processor and ram.

Destiny University has developed an online [course ware site](#) which is available to all students.

The use of (multi)media rich content is paramount. We provide the major multimedia forms:

- Text documents
- Audio
- Streaming video
- Digital images
- Live Telepresence(video conferencing technology)
- Lecture Capture Technology

PC Users

Our site is designed to be compatible with Windows XP sp3 operating system or newer.

Please use [Sun Java for Windows](#)

It will be each *student's* responsibility to ensure that their computer equipment and software is running properly.

A *BroadBand* (DSL or CABLE) connection is required to access the course materials on this site and to be able to participate in online class discussions and lectures.

Allow popups for this site..

Please download and install the latest version of the following software.

[Adobe Flash Player](#) (browser plugin_most recent version)

[Macromedia Shockwave Player \(browser plugin\)](#)

[Microsoft Internet Explorer](#)

[Firefox internet browser](#)

[Microsoft Media Player](#) (for viewing windows media files)

[Skype Audio conferencing](#) (for online audio sessions, lectures, and support)

[Office Animation--Runtime](#) is needed for Streaming Lectures

[VLC Media Player](#) (for playing downloaded streaming lectures)

[Adobe acrobat reader](#) (for viewing pdf files)

Apple Computers-- Streaming Video Lectures will run using the [VLC Media Player](#)(opensource)

Safari Web browser to access Course content.

Accessing Windows type files----- can be accessed via Open office from Sun --
<http://download.openoffice.org/index.html>

Students using an Apple notebook or Mac with Intel Core duo chip configuration, will need a piece of software called "Boot Camp" from Mac OS X Leopard Operating system.

The "Boot Camp" software will allow the Microsoft Windows XP operating system to run on a Mac with the Intel Chip configuration. We are in the process of trans coding our Streaming media to a cross platform format to facilitate Mac, Pc, Linux operating systems.