

Minimum Specification for MD and PharmD Student Technology For Academic Year 2007-2008

Academic programs provide specific computer/software recommendations for students due to curricular requirements and/or the technology students are most likely to find "in the field" in a given profession. The following specifications can be met by purchasing through the NEOUCOM Laptop Program. The basic models meet the recommendations of academic programs.

Academic Program	Laptop	PDA
College of Medicine	<p>A Windows XP PC includes at least:</p> <ul style="list-style-type: none"> • 1 GHz, 667 MHz processor). • 1 GB of system memory. • 64 MB of graphics memory (minimum). • 60 GB of hard drive capacity. • CD-ROM or DVD-ROM Drive. • Audio output capability. • LAN access capability. 	<p>The following PDA software versions are required:</p> <ul style="list-style-type: none"> • Palm OS handhelds running OS version 4.1 or higher ((64 MB or 32 MB with Card) + • Windows Mobile 2002, 2003, 5.0 or higher (64 MB or 32 MB with Card) * • BlackBerry running OS version 4.1 or higher (64 MB or greater) ^ <p>* ActiveSync 4.x or higher installed on your PC + Palm HotSync software installed on your PC</p>
College of Pharmacy	<p>A Windows XP PC includes at least:</p> <ul style="list-style-type: none"> • 1 GHz, 667 MHz processor). • 1 GB of system memory. • 64 MB of graphics memory (minimum). • 60 GB of hard drive capacity. • CD-ROM or DVD-ROM Drive. • Audio output capability. • LAN access capability. 	<p>The following PDA software versions are required:</p> <ul style="list-style-type: none"> • Palm OS handhelds running OS version 4.1 or higher ((64 MB or 32 MB with Card) + • Windows Mobile 2002, 2003, 5.0 or higher (64 MB or 32 MB with Card) * • BlackBerry running OS version 4.1 or higher (64 MB or greater) ^ <p>* ActiveSync 4.x or higher installed on your PC + Palm HotSync software installed on your PC ^ All databases that are a part of Lexi-Select (17 databases) are currently available on BlackBerry devices except Lexi-Calc.</p>