Temple University
College of Engineering
National Instrument Software Purchase Instruction

System Requirements:

LabVIEW Student Install Option 2012

System Requirements

Windows
Processor Pentium 4/M or equivalent
RAM 1 GB
Screen Resolution 1024 x 768 pixels
Operating System Windows 7 (32-bit and 64-bit)/Vista/XP SP2/Windows Server 2003 R2 (32-bit)/Windows Server 2008 R2 (64-bit)
Disk Space 3.67 GB

Mac OS X
Processor Intel-based processor
RAM 1 GB
Screen Resolution 1024 x 768 pixels
Operating System Mac OS X 10.5, 10.6 ou 10.7
Disk Space 1.2 GB for the complete installation

Multisim Student Install Option

System requirements

Windows:
Operating System: Windows 2000 Service Pack 3 or later, Windows XP, Vista (32/64-bit)
Processor: Pentium III or Celeron 866 MHz or equivalent
RAM: 256 MB, 512 MB or higher recommended
Disk Space: 1.5 GB

Cost:

LabVIEW Student Installation Option (SIO) = $40

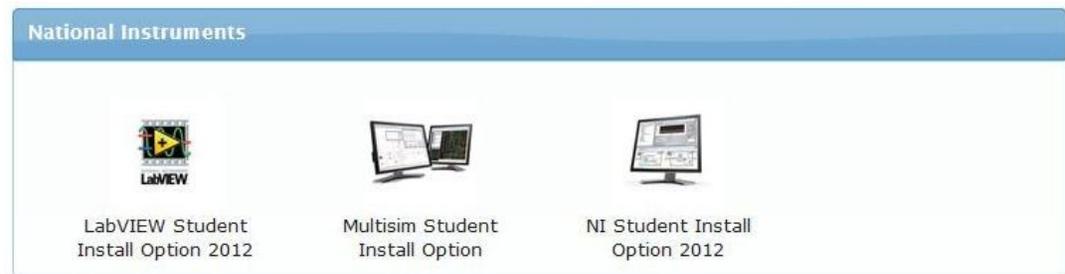Multisim Student Installation Option (SIO)= $40

NI Student Installation Option (SIO) = $60 (LabVIEW + Multisim **Combo**)

What's covered?

LabVIEW Student Install Option
- LabVIEW Student Edition
- LabVIEW Control Design and Simulation Module
- LabVIEW MathScript RT Module
- LabVIEW System Identification Toolkit
- LabVIEW Digital Filter Design Toolkit
- LabVIEW Modulation Toolkit
- LabVIEW SignalExpress
- NI Vision Development Module
- NI Vision Acquisition Software
- NI DIAdem Student Edition
- NI LabVIEW Real-Time Module
- NI LabVIEW FPGA Module
- LabVIEW Database and Supervisory Control Module
- LabVIEW Mobile Module
- LabVIEW PID and Fuzzy Logic Toolkit
- LabVIEW Robotics Module
- LabvIEW Simulation Interface Toolkit
- LabVIEW SoftMotion
- LabVIEW Statechart Module
- Motion Control and Motion Assistant

NI Multisim Student Install Option
- NI Circuit Design Suite - **Educator Edition** (Multisim, Ultiboard)
- LabVIEW SignalExpress

IMPORTANT

◊ You MUST use your **TUMail email address** to register on NI Web Store.

◊ Keep your downloaded file and serial number in safe place. Once purchase is completed, you have 31 days to retrieve your file and serial number on NI Web Store. **File and serial number will become irretrievable afterward.** (This time peri-od can be extended up to 24months for additional fee ($4.95) during check-out procedure.)

Use the dedicated URL link on download.temple.edu to access NI Web Store. Upon arriving the web store click on *Sign In*.

If you have registered with National Instruments before, sign in with your credentials. **(Please Note, the Username on your existing credential MUST be your @temple.edu email address. Otherwise, please register a new account).**

If not, click on Register and register a new account.

Complete your registration. (**note: choose correct affiliation in "Group of which you are a member"**)

During Check-Out, you have option to purchase Extended Access (up to 24 months).

You have 31 days to retrieve your file and serial number on NI Web Store.
<u>File and serial number will become irretrievable afterward.</u>

Upgrade/Update:

Your purchase includes FREE upgrade and update from National Instrument for period of 4 years .

To obtain your upgrade/update:

◊ Go to *www.NI.com* and log into your account (or, create a new account if you don't have one)

◊ Go to [Support] -> [Downloads] -> [NI Software Products] then choose the software you would like to upgrade/update.

◊ Download newer version of your software.

◊ Use the same serial number during or after installation to activate.