

NI Academic Site License

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Toolkit Software CD Components

This document lists the add-on software included in the NI Academic Site License package. If you need toolkits for UNIX or Linux, contact your nearest NI branch office. Products updated for this edition are starred (☆) and noted in **bold**.

Toolkit Software	Version		Location on Windows Toolkit Software CD
	Win†	Mac‡	
LabVIEW Toolkits			
Advanced Signal Processing Toolkit	7.5		\LabVIEW\Advanced Signal Processing
Control Design Toolkit ☆	2.1		\LabVIEW\Control Design
Database Connectivity Toolkit	1.0.1		\LabVIEW\Enterprise Connectivity
Digital Filter Design Toolkit	7.5		\LabVIEW\Digital Filter Design
DSP Test for TI-DSP Toolkit	2.0		\LabVIEW\DSP Test Toolkit for TIDSP
Execution Trace Toolkit ☆	1.0		\LabVIEW\Execution Trace
Express VI Development Toolkit	1.0	1.0	\LabVIEW\Express VI Development
Fuzzy Logic Toolkit		5.0	—
Internet Toolkit	6.0	6.0	\LabVIEW\Enterprise Connectivity
Math Interface Toolkit	1.0		\LabVIEW\Math Interface
Modulation Toolkit ☆	3.1		\LabVIEW\Modulation
Order Analysis Toolkit	2.1		\LabVIEW\Order Analysis
PID Control Toolkit	6.0	5.0	\LabVIEW\PID Control

Toolkit Software	Version		Location on Windows Toolkit Software CD
	Win†	Mac‡	
Report Generation for Microsoft Office Toolkit ☆	1.1.1		\LabVIEW\Report Generation
Simulation Interface Toolkit ☆	3.0		\LabVIEW\Simulation Interface
Sound and Vibration Toolkit	4.0		\LabVIEW\Sound and Vibration
Spectral Measurements Toolkit ☆	2.1		\LabVIEW\Spectral Measurements
State Diagram Toolkit	1.0	1.0	\LabVIEW\State Diagram
Statistical Process Control Toolkit	5.0	Rev. C	\LabVIEW\Enterprise Connectivity
System Identification Toolkit	2.0		\LabVIEW\System Identification
LabWindows™/CVI™ Toolkits			
PID Control Toolkit ☆	2.0		\LabWindows CVI\PID Control
Signal Processing Toolkit	7.0.1		\LabWindows CVI\Signal Processing
SQL Database Toolkit	2.0.6		\LabWindows CVI\Enterprise
Statistical Process Control Toolkit	1.1.1		\LabWindows CVI\Enterprise
Measurement Studio Toolkits			
Automation Symbols Toolkit	1.0		\Measurement Studio\Automation Symbols
PID Control Toolkit	1.0		\Measurement Studio\PID
† Win = Windows Toolkit CD ‡ Mac = Mac OS Toolkit CD			

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