

NATIONAL INSTRUMENTS™

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Additional Resources

This document provides information about additional resources available for use with the NI Academic Site License.

LabVIEW Student Edition

LabVIEW 8 Student Edition allows instructors to assign LabVIEW homework. Students can then take the VIs they partially developed in the classroom and work on them at home.

LabVIEW Student Edition is now available in two forms, as follows:

- LabVIEW 8 Student Edition with *Learning with LabVIEW*
NI and Prentice Hall are pleased to announce the availability of LabVIEW 8 Student Edition, which allows students to use this powerful engineering software at home. LabVIEW 8 Student Edition includes *Learning with LabVIEW*, by Dr. Robert H. Bishop of the University of Texas at Austin.
- LabVIEW 8 Student Edition Software Suite with five LabVIEW toolkits
NI offers a version of LabVIEW 8 Student Edition without the book. This version includes five LabVIEW toolkits: Digital Filter Design Toolkit, Control Design Toolkit, Simulation Module, System Identification Module, and Modulation Toolkit.

Refer to the LabVIEW Student Edition Web site at ni.com/labviewse for more information about LabVIEW Student Edition.

LabVIEW Training Resources

Refer to the following resources to learn more about National Instruments products, including LabVIEW:

- LabVIEW Basics I Interactive CD set (not included)—A self-paced multimedia course that teaches you the fundamentals of LabVIEW programming in the learning environment of your choice. Basics I features hands-on exercises, step-by-step instructions, and an interactive user interface that merges video, audio, animated illustrations, and text. You can review or skip lessons to suit your level of expertise and learning style (part number 777206-03).
- LabVIEW Basics II Interactive CD (not included)—This advanced course teaches you how to plan and build a large application, design an efficient and effective user interface, create block diagrams that are easier to understand, and improve the execution speed of a VI (part number 777863-01).



Note As an educator you can receive a 25% discount on these products. Contact your local branch office to purchase these training CDs.

- Hands-on training courses—Course attendees use actual NI hardware and software in a hands-on learning environment. The instructors are trained engineers who can answer questions and help guide your efforts. NI offers training in topics such as data acquisition, real-time control, motion and vision systems, and advanced programming. NI offers discounted pricing for academic customers. Refer to ni.com/training for more information about these courses.

You also can find additional training resources, including lecture notes and exercises for introducing yourself and/or students to LabVIEW at ni.com/academic.

Product Configurators

You can find online product advisors at ni.com/advisor. Use these advisors to help design your systems. The interactive configuration advisors assist you in selecting the appropriate data acquisition products for your application. These utilities also recommend any special signal conditioning, such as filtering, isolation, and amplification, needed for accurate measurements.

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