Training and Certification Path

LabVIEW™

NEW USER

- LabVIEW Core 1
- LabVIEW Core 2
- Data Acquisition and Signal Conditioning
- Embedded Control and Monitoring in LabVIEW
- Certified LabVIEW Associate Developer (CLAD)

EXPERIENCED USER

- LabVIEW Core 3
- Object-Oriented Design and Programming in LabVIEW
- LabVIEW Connectivity
- LabVIEW Performance
- Certified LabVIEW Developer (CLD)

ADVANCED USER

- Advanced Architectures in LabVIEW
- Managing Software Engineering in LabVIEW
- Certified LabVIEW Embedded Developer (CLED)
- Certified LabVIEW Architect (CLA)

NI TestStand™

NEW USER

- Developing Test Programs using TestStand
- Certified TestStand Developer (CTD)

EXPERIENCED USER

- Architecting Test Systems using TestStand
- Certified TestStand Architect (CTA)

Recommended Course

Optional Course

Optional Certification

Training and Certification Path

Learn Faster. Validate Skills. Accelerate Engineering.

Reduce development time and costs through faster learning and increased productivity with NI training and certification.

Find your learning path at **ni.com/training/learning-paths**

Learning Paths

Develop LabVIEW Applications

Design Smart Machines or Industrial Equipment

Develop Automated Production Test Systems

Develop Hardware-in-the-Loop Test Systems

Measure Physical Systems With Sensors or Actuators

Control Third-Party Instruments

Manage Data With DIAdem

Acquire Images With Machine Vision

Design Wireless Communications Systems