Partnering in Education

OPTO 22
Your Edge in Automation.™

Custom curriculums for your universities and colleges.

Partner with Opto 22's educational engagement team to build courses and labs around your learning objectives.

- Prepare students with skills industry actually uses—PLC programming, IIoT, SCADA, OPC UA, MQTT, and real industrial protocols.

- Offer hands-on learning with real, modern automation hardware—not outdated equipment or simulations—to bridge theory and practice.

- Learn modern technologies being used in IIoT applications, smart manufacturing, Digital Transformation and Industry 4.0 initiatives.

- Support workforce readiness for controls engineers.

- Stay competitive by offering cutting-edge industrial tech in the classroom.

- Bring capstone and senior design projects to life with open platforms and tailored support.

- Get one-on-one consultation for building courses around industrial automation.

groov EPIC Learning Center

The *groov* EPIC Learning Center functions as a complete demonstration unit—providing a live experience for your pilot and Proof of Concept projects—and training unit, traveling with you to provide on-site instruction.

groov RIO Learning Center

The *groov* RIO Learning Center is packed with fully-functioning *groov* RIO hardware and software. The included processor is a GRV-R7-MM2001-10.

Four-day *groov* EPIC System Premium Factory Training

Start in our classroom—then bring the knowledge into yours.

The four-day *groov* EPIC System Premium Factory Training class is held at Opto 22 company headquarters in Temecula, California.

Course tasks take you through configuring and programming hardware and software. Apply what you learn to your industrial automation courses and build solutions for the Industrial Internet of Things (IIoT).
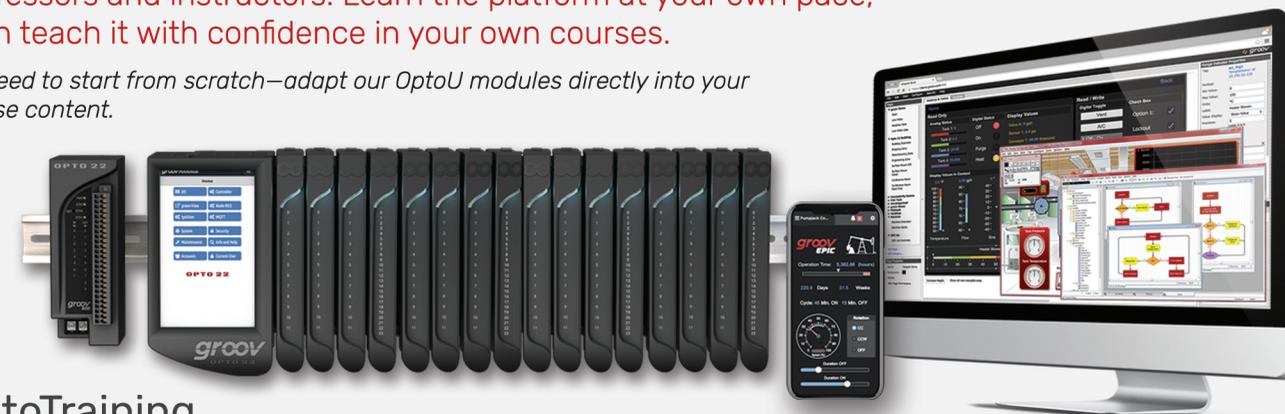
Class size is maximum of 12 students, each student at their own training station, programming their own *groov* EPIC Learning Center.

FREE OptoU Online Training for Opto 22 Products

Professors and instructors: Learn the platform at your own pace, then teach it with confidence in your own courses.

No need to start from scratch—adapt our OptoU modules directly into your course content.

OptoTraining
training.opto22.com

Complete the groov EPIC online courses, get your certificate, and post it to LinkedIn

More Ways to Learn Online

Documentation/Manuals
opto22.com/support/resources-tools

OptoForums
forums.opto22.com

OptoVideo-YouTube
youtube.com/optovideo

OptoDeveloper
developer.opto22.com

OPTO 22
Your Edge in Automation.™

- Tailored curriculum support to align with your program's learning objectives

- Access to hardware and software packages at reduced academic rates

- Hands-on training materials for *groov* EPIC and RIO systems

- Integration support for student labs, capstone projects, and research initiatives

- Ongoing technical assistance and collaboration with Opto 22 engineers

- Support creating classroom visuals—including posters, conceptual diagrams, and graphics to aid instruction and engagement

Download the Education Partnership Application:

https://op22.co/education-partnership

Dan White
Director of Technical Marketing

Dan is the Director of Technical Marketing. He began his career in the field, tackling real-world automation challenges firsthand. That practical foundation shapes the way he helps others innovate and succeed with Opto 22 products today
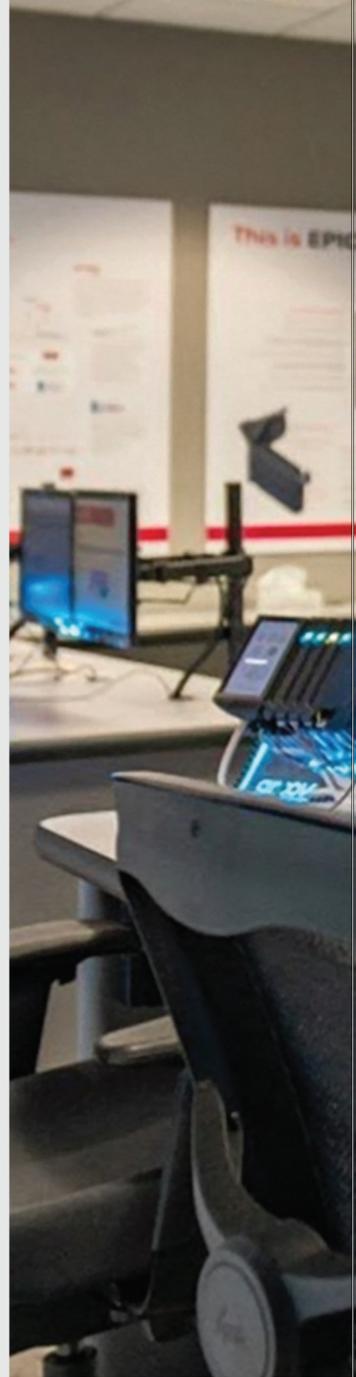
Norma Rodriguez
Director of Training-Instructor

Norma is the Director of Training and has enjoyed helping customers solve their problems or learn about Opto 22 products for over 30 years.

OptoTraining

OPTO U

OPTO 22

training.opto22.com

43044 Business Park Drive, Temecula, California, 92590-3614 U.S.A.

Local: 951-695-3000 Toll-free: 800-321-6786 • www.opto22.com • info@opto22.com

2440-250630

OPTO 22

MADE IN THE
USA