

# CORPORATE & PROFESSIONAL TRAINING

## SUNY ULSTER & ULSTER BOCES OFFER A VARIETY OF ON-DEMAND TRAINING TO RESPOND TO YOUR COMPANY'S NEEDS

Meet with us to learn how you can tailor programs that will fill skill gaps and help your employees and your company grow. Our instructors are trained consultants with real-world experience who create a communication connection with working professionals and adult learners.

### TRAINING IS OFFERED ON-SITE OR BY INCLUSION IN ANY PUBLISHED COURSE OFFERED WITHIN THIS CATALOG

TO LEARN MORE GIVE US A CALL FOR ASSISTANCE.



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### POPULAR TRAINING PROGRAMS

- Leadership & Management Skills
- Communications & Interpersonal Skills
- High Performance Work Teams
- Coaching Employees for Behavioral Change
- Dealing with Negativity
- Time & Organizational Management Skills
- Customer Service Excellence
- Effective Business Email Communication
- Sharp Sales Training
- Legal Issues in the Workplace
- Lean Manufacturing
- Strategic Planning
- Microsoft Visio
- Blueprint Reading
- OSHA Safety Training  
Most OSHA required courses (Fall Protection, Hazard Communications, Scaffolding, Respiratory Protection, et al)
- OSHA 30-Hour
- 10-Hour Construction
- General Industry Standard
- Hazwoper
- First Aid / CPR / AED
- Child Abuse Mandated Reporter
- Diversity in the Workplace
- Dignity for All Students
- HVAC
- Security Guard
- Worker Readiness

SUNY Ulster is an approved provider for Continuing Education for New York State Licensed Professionals. Courses are found in this catalog that provide CEUs and Contact Hours for Architects, Engineers, Land Surveyors, Water Operators and CASAC practitioners.

SUNY Ulster also offers CEU courses for certifications for North American Board of Certified Energy Practitioners (NABCEP) and for the Building Performance Institute (BPI).

## SUNY Ulster Pfeiffer Technology & Innovation Lab



The Pfeiffer Technology and Innovation Lab houses training and testing equipment used by SUNY Ulster students pursuing degrees in STEM disciplines including engineering, advanced manufacturing, AutoCAD, 3D printing and web development.

In addition to providing hands-on learning for STEM students, the lab is designed to serve as a resource to the manufacturing industry, providing valuable real-world interaction for students and supporting the competitive advantage of local manufacturing and technology companies.

The Pfeiffer Technology and Innovation Lab is a member of the SMARTT (SUNY Manufacturing Alliance for Research and Technology Transfer) Lab network. Located at partner colleges and at businesses throughout the Hudson Valley, these labs house characterization and testing equipment that can be used for product testing and research.

The Pfeiffer Technology and Innovation Lab was designed to foster and support collaborations between education and the advanced technology and manufacturing industry. It is located on the College's main campus in Stone Ridge in Hardenbergh Hall.

The Pfeiffer Technology and Innovation Lab project allowed faculty and staff to examine current programs, assess needs in equipment and plan for new programs. The ultimate goal is to prepare SUNY Ulster students for local jobs or to prepare the student to transfer to a 4-year institution.