

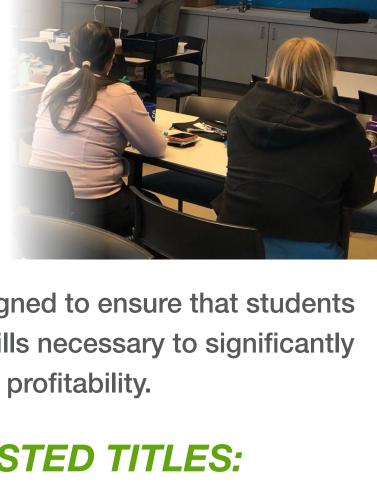


most challenging Oil and Gas, Petrochemical, Chemical, Research-and-Development, and General Industrial applications and extreme operating conditions. But now we offer so much more in our unrelenting quest to be your trusted fluid-system go-to for not just premier products, but expert local Design & Build capabilities,

comprehensive System Evaluations, impactful Hose Management, and our world-renowned... Swagelok SAFETY TRAININ



a new hire or a seasoned maintenance professional. Our day-long sessions - at your facility or project site OR at our leading-edge Pittsburgh Training Center -



Hose Selection, Storage, Sizing, and Routing Valve Selection & Maintenance

## All courses are guaranteed to help you drastically reduce dangerous and costly leakage, too-high maintenance costs,

- and overall inefficiency. We also supply all class materials just show up at designated site on event day!
- WE WILL FACILITATE YOUR PARTICIPATION IN THESE SWAGELOK COMPANY-LED CLASSES: **ORBITAL WELDING** (5 DAYS)

Learn how to make precise, consistent, quality welds. You'll:

## Acquire the hands-on experience to avoid future issues

Test for ASME Section IX qualification,

Gain understanding of general

the Swagelok M200 Orbital

Master how to set up and operate

Troubleshoot frequently encountered

welding principles

Welding System

welding problems

- MATERIAL SCIENCE (1 DAY) Learn how to choose the "right" corrosion-resistant materials
- Identify the key differences between corrosion types
- Understand complex subassemblies, then how to design and build them into systems

**MAINTENANCE** (2 DAYS):

**Director - Strategic Services** 

rudy.frank@swagelok.com

& Marketing

**SUBSYSTEMS** (5 DAYS):

## For complete details regarding **Swagelok Safety and Technical Training, contact:**

WE DELIVER

DIFFERENCE-MAKING

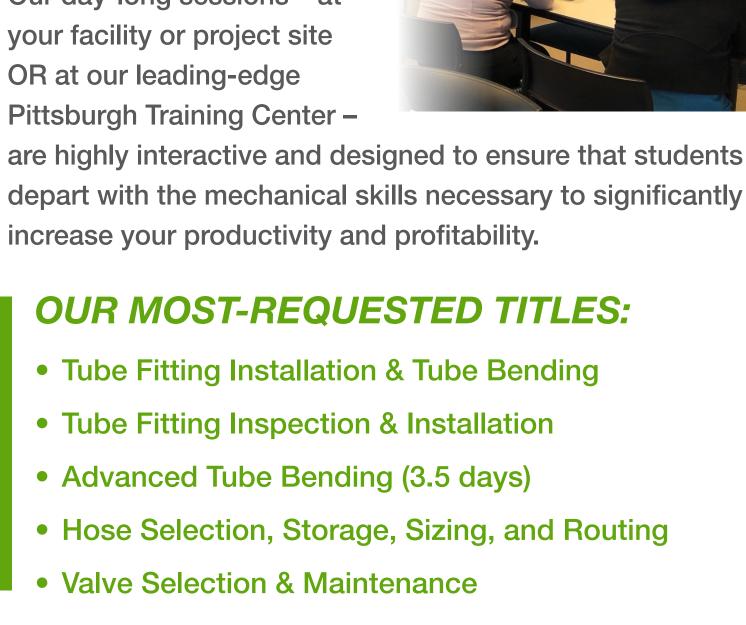
**SOLUTIONS:** 

Products | Strategic Support Services | Application Know-How









to keep your fluid systems leak-tight and operating as expected. You'll:

if desired

PLUS,

## Research the specific alloys that best combat corrosion and how they do so

Understand how various materials

Hear how various industry standards

perform per specific application

affect your material selections

SAMPLING SYSTEMS

*(THREE LEVELS):* 

(PASS, 5 DAYS): Learn sound design principles that help prevent costly system errors Learn how to design and build an optimized process analyzer sampling system

PROCESS ANALYZER SAMPLING SYSTEM

SAMPLING SYSTEM PROBLEM-SOLVING &

PROCESS ANALYZER SAMPLING SYSTEMS

- Learn how to troubleshoot a vast variety of common sampling problems - process line through sample disposal Rudy Frank,
- - WE'RE YOUR SWAGELOK FLUID-SYSTEM SOLUTIONS PROVIDER





Swagelok Pittsburgh | Tri-State Area 49 Meade Avenue, Pittsburgh, PA 15202

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Industry-Best

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