

PROCESS Technology

Computer-Based Training



**NEW
&
IMPROVED**

Order your copy today!



Systran, Inc.

Telephone: (281) 480-8004 • FAX: (281) 480-8007

Web: <http://www.systraninc.com> • E-Mail: info@systraninc.com

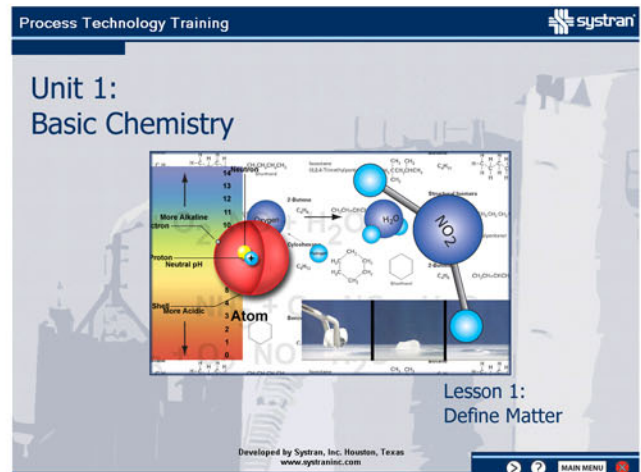
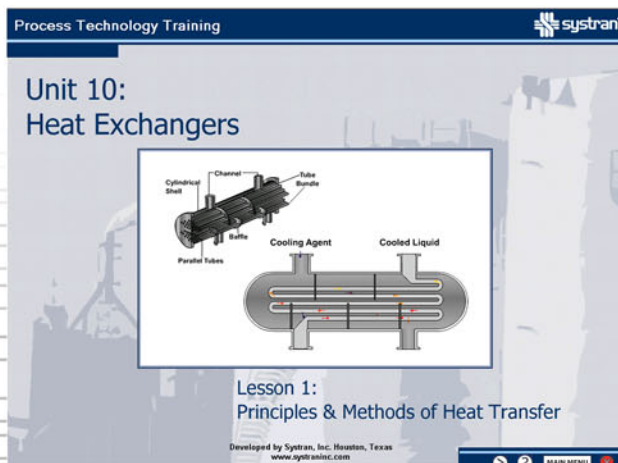


Process Technology

The Process Technology e-learning course is designed for operators with limited experience. Interactive, multimedia lessons provide detailed explanations of equipment operation, safety, and preventive maintenance. The lessons promote understanding of the functions of equipment in the process industries. The following is a list of lesson subjects.

- Process Chemistry
- Physics
- Electricity
- Reforming and Synthesis
- Distillation
- Filtration
- Process Reactors
- Process Separators
- Heat Exchangers
- Heaters
- Process Piping/Valves/Steam Traps
- Process Pumps
- Process Compressors
- Process Equipment Drivers
- Product Movement and Storage
- Utilities Systems
- Instrumentation
- Distributed Control Systems
- Plant Drawings
- Safety Systems
- Preventive Maintenance
- Environmental Maintenance
- Safety and Housekeeping
- Sampling Principles and Practices

Individual lessons can stand alone without affecting the integrity of the program. A database tracking system records each learner's progress, learning sequence, and completion.



The program is designed to integrate the following learning characteristics:

Employee Centered

Lessons are designed to guide employees toward successful achievement of the learning objectives.

Work-Based Relevant

Lessons are designed to be integrated within existing OJT programs. Information can be updated to ensure currency and accuracy.

Immediate Feedback

Quizzes provide immediate feedback to determine understanding of the lesson information.

Learning Problems

Remedial instruction is instantly available to solve learning problems.

Minimum Hardware and Software Requirements:

Pentium or Compatible, 32 MB RAM, SVGA Monitor, CD-ROM, Sound Card, Windows 9x, ME, NT, 2000, XP



phone 281.480.8004
fax 281.480.8007
email info@systraninc.com
web www.systraninc.com

