UOP: Fundamentals - Butamer Process Implementation - Seminar

Course Overview

Course number: UOP-0005-S  
Course length: 2 days

Butamer™ Process**
This course introduces the fundamentals of the UOP Butamer Process. Led by UOP process specialists, participants will learn how to operate the UOP Butamer unit, including process optimization and evaluation of operating data. Process variables and feed contaminants will also be covered. Lectures are combined with exercises, quizzes, and question-and-answer time to allow participants to share experiences and solutions to operating problems encountered on the job.

Course Benefits

You will acquire the necessary skills and knowledge to:

- Describe process chemistry
- Illustrate process flow
- Identify process variables and contaminants
- Prepare detailed emergency procedures for their plants
- Effectively troubleshoot problems
- Understand best practices for unit startup, normal operation, and shutdown

Course Delivery Options

- In-Center Instructor-Led Training
- On-Site Instructor-Led Training

Who Should Take This Course?

This course is designed for process engineers and operations personnel who work with the Butamer unit or supervise those who do.

** Attendance is limited to UOP license holders using UOP catalyst.

Prerequisite/Skill Requirements

Prerequisite Course (s)
- None

Required Skills and/or Experience
- None

Desirable Skills and/or Experience
- None

Course Topics

You will learn…

- Process chemistry
- Process variables
- Process contaminants
- Process flow and control
- Operating procedures
- Normal operations and optimization
- Troubleshooting
- Normal shutdown
- Emergency procedures

Additional Training

To increase your knowledge and skills, there are additional courses available from Automation College.

For more information and registration, visit www.honeywellprocess.com/en-US/training.