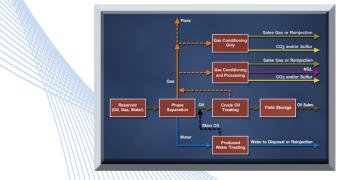
## ePILOT™ Online Learning

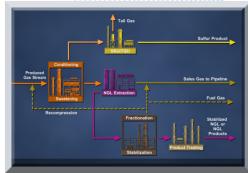
## Gas Processing Operations

This solution provides the fundamentals as well as in-depth coverage of all topics related to gas processing to help develop a highly qualified workforce to maintain operating efficiency and a safe working facility.

Topics include:

- Introduction to Gas Processing
- Hydrocarbon Phase Behavior and Water Vapor
- Turboexpansion Processes
- Gas Processing Thermodynamics
- Fractionation In Gas Processing
- Solid Bed Adsorption and TEG Dehydration
- Amine Sweetening Process
- Centrifugal Compressors
- Combustion Gas Turbines





## Gas Processing Operations

RDC has worked together with industry SMEs to identify all knowledge requirements specific to gas processing operations. Applying proven instructional design methods and advanced web technology creates an effective learning solution that delves deep into gas processing equipment and operations. This dynamic learning environment incorporates critical information for operations, systems, equipment, instruments, fundamentals and process safety in a sustainable environment that is available online, anytime and anywhere, to develop and maintain a highly skilled workforce.

Here's what you get:

- A fully hosted, customizable, web-based learning environment available 24/7
- **Proven instructional design** to provide the most effective knowledge transfer
- Learning content certified by ASTD (American Society for Training and Development) and IACET (International Association for Continuing Education and Training) which allows learners to earn Continuing Education Units (CEUs)
- Mastery Knowledge Assessments to measure each learner's existing knowledge proficiency level across a designated competency and identify knowledge gaps
- **Differential Learning Methodology** to dynamically create a Personal Learning Path for each learner designed to facilitate efficient remediation that reduces times to competency
- Seamless integration with your current corporate enterprise HR, LMS, or ERP system



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