

CLEANING OF HEAT EXCHANGERS, TANKS AND PIPELINES SYSTEM

OVERVIEW

This course is industry designed, to provide a broad understanding of the improvement methodology, concepts, and process. The methodology is presented with examples drawn from service, business process and applications. The integration of manufacturing and maintenance is also addressed. With a heavy practice orientation, as much as a third of your time will be spent working through interactive practical exercises and assessments. This course is designed to concepts and methodology.

TARGET MARKET

Any technician, engineer or person in charge on the cleaning of heat exchangers, tanks and pipelines system.

COURSE OUTLINE

- Module 1: Heat Exchangers (Part 1)
- Module 2: Heat Exchangers (Part 2)
- Module 3: Storage Tanks
- Module 4: Pipelines (Part 1)
- Module 5: Pipelines (Part 2)
- Module 6: (Part 3)

OBJECTIVES

- Understand the benefits and implications of a heat exchanger, tank and piping engineering problem solving program, and relate the concepts to the overall business mission and objectives.
- Think about his/her organization as a collection of processes, with inputs that determine the output.
- Use the concept of heat exchanger, tank and piping system engineering problem solving to evaluate the capability of a process or organization.
- Recognize the engineering problem solving model used to improve processes.
- Recognize the organizational factors that are necessary groundwork for a successful engineering problem solving program.

SBL CLAIMABLE



If you have any enquiries, please contact:

+60 (3) 5621 3630 or email:

info@comfori.com