

COURSE TITLE

NEW FACILITY OR UPGRADING OF EXISTING FACILITIES

Course Date

25 & 26 April 2019

Course Fee

\$963.00 per pax (inclusive of GST)

Course Duration

9am to 5pm

Course Venue

Temasek Polytechnic

Introduction

Good design yields better functioning facilities and performance for manufacturers. It leads to shorter delivery cycles, lower costs to build and operate, better facility performance, resulting in lower costs of goods and fewer compliance infractions. This module aims to equip participants with the knowledge and skill when setting up a new facility or upgrading their existing facility.

Targeted Audience

This course is designed for professionals involved in planning and designing new manufacturing facilities or looking to upgrade their existing facilities.

Course Outline

- Preparation of URS
- Design Principles and Layout – what to look for and consider
- People and Material flow
- Risk Assessment – Qualification (DQ, IQ, OQ and OQ) of layout, utilities and equipment
- Preparation of a project road map
- What is a Cleanroom? Basic cleanroom requirements and consideration for the industry
- Workshop on manufacturing layout plan

To apply, please click [HERE](#).

Course code: ZIX