

Laboratory Performance and Process Design



Course Name: Laboratory Performance and Process Design



1 Hour



Certificate of Completion



CPD Credits: 1

Learn about the laboratory environment and how to design effective processes for maximum performance.

This course takes a look at the laboratory environment and the factors that influence the lab's performance. You'll gain insight into the components to consider when designing laboratory processes. How to create effective processes and improve laboratory performance.

(Included in the [Lab Management Online course](#))

MODULE DESCRIPTION:

Understanding the Laboratory Process: This module will guide you in understanding laboratory processes such as workload, service delivery and the bottom line.

The Laboratory Design Process: You'll be able to identify the performance objectives of process outputs and the factors on how design can support it.

OUTCOMES:

You'll understand:

- ✓ Workload
- ✓ The components of the laboratory
- ✓ Service delivery
- ✓ The laboratory bottom line
- ✓ The performance objectives of process outputs and how design can support it
- ✓ The factors to be considered when designing a process