



Laboratory Safety Training Course

TARGET AUDIENCE:

All Chemical, Microbiological and Physical laboratory Technicians and Assistants, Laboratory Managers, Health & Safety representatives, Occupational Hygiene Managers. Production personnel who handle or pack chemical substances. In fact, anyone entering a laboratory.

TARGET INDUSTRIES:

Any industry that has a laboratory would definitely benefit from the course.

COURSE CONTENT:

- Introduction to safety in the laboratory
- Occupational Safety and Health Act & Control Of Substances Hazardous to Health
- Responsibilities of management and employees
- Risk Assessments – how to identify and manage hazards
- Safety of facilities and design of facilities
- Chemical & biological hazards – understanding hazards, MSDS, safe practises
- Personal protective equipment
- Instrumentation – safety, guarding, safe operation
- How to make SOP's part of your safety programme
- Emergency procedures
- How you can contribute to a safe working environment

TRAINING EVALUATION:

All delegates are required to complete a questionnaire at the end of course. Certificates are issued on successful completion of the test.

LEARNING OBJECTIVES:

Delegates will have a greater understanding of the hazards inherent in working in a laboratory. They will have an improved awareness of safety management procedures and their role in creating a safe and healthy working environment for all. The course focuses on practical issues related to laboratory safety.

VENUE: In-house dates: Regularly throughout the year

DURATION: 1 day

CONTACT: LabTrain 083 384 5299 daniel@labtrain.co.za

This course is also available as an in-house course at your own facility, to enable as many delegates as possible to benefit from this course.