



Hazmat Training Course Outline

Asbestos Containing Materials in Buildings:

- History of Asbestos
- Asbestos in Buildings
- Health Effects
- Control Procedures, (Administrative, Engineering, Personal Protection)
- Overview of Federal/Provincial Regulations

Mold Awareness and How Moisture affects Mold Growth:

- How Moisture affects buildings?
- What is mold?
- How it grows in buildings.
- Health effects of mold exposure.
- Control Procedures, (Administrative, Engineering, Personal Protection)
- Overview of Federal/Provincial Regulations

Lead Containing Materials in Buildings:

- History of Lead Containing Materials
- Lead Containing Materials in Buildings
- Health Effects
- Control Procedures, (Administrative, Engineering, Personal Protection)
- Overview of Federal/Provincial Regulations

Mercury and PCBs in Buildings:

- History of PCBs Containing Materials
- PCBs Containing Materials in Buildings
- Health Effects
- Control Procedures, (Administrative, Engineering, Personal Protection)
- Overview of Federal/Provincial Regulations
- History of Mercury Containing Materials
- Mercury Containing Materials in Buildings
- Health Effects
- Control Procedures, (Administrative, Engineering, Personal Protection)
- Overview of Federal/Provincial Regulations

Radon:

- Sources and Suspect Locations of Radon
- Health Effects
- Control Procedures, (Administrative, Engineering, Personal Protection)
- Overview of Federal/Provincial Regulations

Questions and Discussions

Upon completion of this course each attendee will receive a certificate of completion.

For further information, please feel free to contact us (902) 835-3727 or visit our website www.toalltech.com