

Course Name:
Workplace Hazardous Materials
Information System (WHMIS)

Enrollment Information

Availability:
Continuous / Online

Phone: (705) 521-8324 ext. 222
Online: <http://www.norcattraining.com/registerform.htm>

Course Description

NORCAT's WHMIS IBT program covers all of the legislated requirements of Federal and Provincial Health and Safety Legislation. In particular, NORCAT's WHMIS IBT meets "due diligence" requirements and ensures companies that their employees receive current training.

As a WHMIS IBT user, you experience a comprehensive and interesting flow of information. As an attractive feature, NORCAT's WHMIS IBT is fully narrated - making it more convenient than other Internet based training programs.

To reinforce your understanding of the material, each module contains strategically placed review questions. Also, each module ends with a comprehensive test - the results are then forwarded to the client company for certification.

NORCAT's WHMIS IBT program enhances your on-line learning experience by including these useful features:

- Bookmarking
- Glossary of terms
- Simple navigation
- Pre-testing option
- Dynamic visuals

Course Outline

Module 1: Legislation

1. WHMIS Origin
2. Information Sources and Responsibilities
3. WHMIS Exemptions

Module 2: Identification and Classification of Hazardous Materials

1. Class A : Compressed Gases
2. Class B : Flammable and Combustible Materials
3. Class C : Oxidizing Materials
4. Class D : Poisonous and Infectious Materials
5. Class E : Corrosive Materials
6. Class F : Dangerously Reactive Materials

Module 3: Labeling

1. Supplier's Label
2. Workplace Label
3. Laboratory Label

Module 4: Material Safety Data Sheets (MSDS's)

1. Product Information
2. Hazardous Ingredients
3. Physical Data
4. Fire and Explosion Hazards
5. Reactivity Data
6. Toxicological Properties
7. Preventative Measures
8. First Aid Measures
9. Preparation Information

Module 5: Chemical Hazards

1. MSDS Terms
2. Health Hazards

Module 6: Occupational Health

1. The Cell
2. Routes of Entry
3. Blood and Circulatory System
4. Routes of Exit
5. The Nervous System
6. The Reproductive System
7. Latency and Synergy

Module 7: Health Hazards and Toxicology

1. Determining Poisoning Strength
2. Exposure Limits to Airborne Chemicals
3. Controlling Hazardous Materials

