




Catalogue

Routes of Entry

- Inhalation



- The respiratory system is composed of the airway and the lungs
- Air passes through the nose, larynx and trachea
- The trachea splits into two bronchi
- Each bronchus breaks into bronchioles
- The alveoli allow oxygen and carbon dioxide to be exchanged from the blood




Table of Contents

Overview	1
eLearning	1
L'apprentissage en ligne	2
Available Courses	3
Learning Management System (ISMS)	4
Custom Developed eLearning	5
Training for Young Workers	6
Young Employee Safety	7
General Courses	8
Asbestos Awareness	8
Chemical Hazards	9
Confined Space Awareness	10
Confined Space Entry (Ontario)	11
Confined Space Entry (Alberta)	12
Excellence in Customer Service	13
Fall Protection Awareness	14
GSA (General Safety Awareness)	15
Health & Safety for Workers (Ontario)	16
Lift Truck Awareness	17
Lockout/Tagout	18
Managing Health & Safety (Ontario)	19
Office Safety Awareness	20
Safe Work Practices	21
TDG (Transportation of Dangerous Goods)	22
TDG for Shippers (Transportation of Dangerous Goods)	23
Toxicology	24
WHMIS (Workplace Hazardous Materials Information System)	25
Cours français	26
Espace clos (sensibilisation)	26
Les chariots élévateurs	27
SIMDUT - Système d'information sur les matières dangereuses utilisées au travail	28
TMD - Transport des marchandises dangereuses	29
Verrouillage et étiquetage	30
Youth-Oriented Courses	31
YES - Office Safety Awareness	31
YES - Outdoor Safety Awareness	32

Classes
Open
24/7

Health & Safety Education is Just a Click Away!

Health and safety training for your employees has just become more efficient, cost-effective, and centralized. With NORCAT's internet-based safety courses, your classroom is open 24 hours a day, 7 days a week. Employee training has become easier than ever, while maintaining the highest level of quality and record management.

eLearning For Your Employees

Your Employees can instantly take advantage of the features and availability of eLearning through the reliability of NORCAT. We offer a host of **Occupational Health and Safety** courses that can be delivered to your employees today.

New courses are always coming online, so check our web site often for all your eLearning needs.

Your Complete eLearning Solution

- Detailed Graphics & Design
- Interactive & User Friendly
- Subject Knowledge Testing
- Easy Administration
- Comprehensive Content
- Special Educational Pricing
- Printable Certificates Generated
- English & French Courses Available

PRICING

Courses start at \$29.95

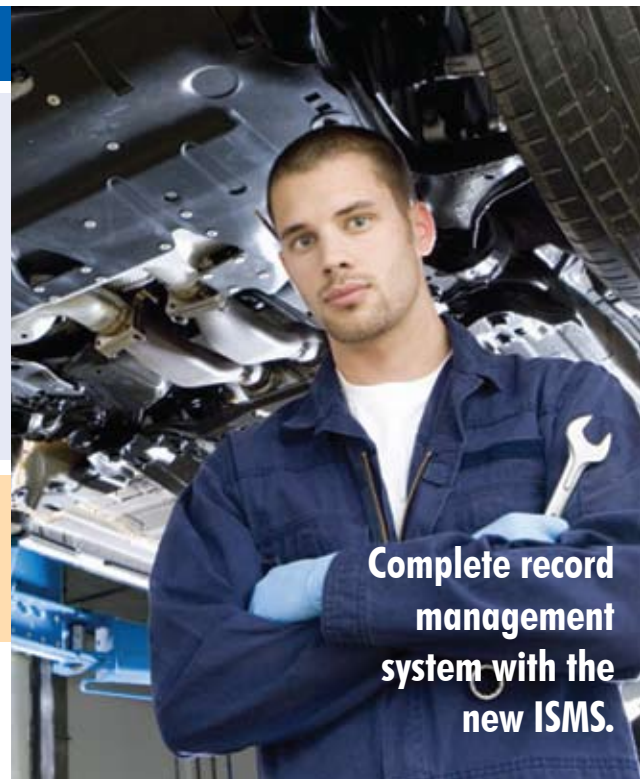
Volume discounts available.

For more information about **PRICING**
please contact us at:

705-521-8324 ext. 450

GET A Free
Demo

For more information please visit:
www.norcattraining.com



**Complete record
management
system with the
new ISMS.**



Classes
Ouvertes
24/7

Il suffit d'un clic pour accéder à une formation en santé et sécurité!

La formation en santé et sécurité pour vos employés est maintenant plus efficace, rentable et centralisée. Avec les cours de sécurité par Internet de NORCAT, votre salle de classe est ouverte jour et nuit, tous les jours. Il est désormais plus facile que jamais pour les employeurs d'offrir une formation à leur personnel, tout en conservant un niveau élevé de qualité et de gestion des dossiers.

L'apprentissage en ligne pour vos employés

Vos employés peuvent tirer avantage instantanément des caractéristiques et de la disponibilité de l'apprentissage en ligne grâce à la fiabilité de NORCAT. Nous offrons une gamme de cours en santé et sécurité au travail qui peuvent être livrés à vos employés dès aujourd'hui.

Il y a toujours de nouveaux cours qui font leur apparition en ligne. Visitez donc notre site Web souvent pour tous vos besoins en matière d'apprentissage en ligne.

Votre solution complète d'apprentissage en ligne

- Graphiques et dessins détaillés
- Utilisation interactive et conviviale
- Épreuves sur la connaissance de la matière
- Administration facile
- Contenu complet
- Prix éducationnel spécial
- Production de certificats imprimables
- Cours offerts en anglais et en français

PRIX

Cours commençant à \$29.95
Escomptes de volume disponibles.

Pour plus d'informations svp contactez-nous à:

705-521-8324, poste. 450

Démo gratuite

Pour de plus amples renseignements, visitez :
www.norcattraining.com



Système complet de gestion des documents avec le nouveau ISMS.

Available Courses

- Asbestos Awareness**
- Chemical Hazards**
- F Confined Space Awareness**
- Confined Space Entry**
Ontario
- Confined Space Entry**
Alberta
- Excellence in Customer Service**
- Fall Protection Awareness**
- GSA**
General Safety Awareness
- Health & Safety for Workers**
Ontario
- F Lift Truck Awareness**
- F Lockout/Tagout**

Managing Health & Safety
Ontario

Office Safety Awareness

Safe Work Practices

F TDG
Transportation of Dangerous Goods

TDG for Shippers
Transportation of Dangerous Goods

Toxicology

F WHMIS
Workplace Hazardous Materials Information System

F Available in French

Look under Course Descriptions for more details.

Visit us online to try a free Demo @ www.norcattraining.com



Learning Management System (ISMS)

As always, NORCAT's ISMS comes standard with our eLearning courses and provides you with the power to manage your company training records whenever and wherever an internet connection is available. Our ISMS makes it easy to browse through company departments and search employee lists to easily find the records you require.



Did you know that our Learning Management System (ISMS) can be used for the retention of 3rd party training records? Whether its classroom instruction or field training, all of your records can be easily entered and stored in your ISMS for swift tracking and retrieval. (Additional fees apply.)

FEATURES

- Real-time statistics
- Expiry notification
- Enrolment / re-enrolment
- Customized groupings
- Documented training
- Keyword searches
- Training history
- Downloadable reports
- Multiple administrators
- Track CEU for employees
- Print certificates

Certificates

NORCAT's **Learning Management System** automatically generates certificates for employees who have completed their training. (Card stock is available at your local office supply store for quick printing of professional certificates.)

Employees and administrators can also print Report Cards and Wallet Cards for any course that has been completed.



Custom Developed eLearning

Transform your in-house training into a more cost-effective and efficient tool for employee learning. Companies, large and small, can now develop their own eLearning programs with ease. Simply provide NORCAT with your course content and NORCAT will deliver your complete eLearning solution.

Become a Custom Client

We assist government, industry, and business with the development and presentation of training materials to aid in the education and enhancement of their workforce.

We currently provide custom training to:

- Government Agencies
- Municipalities
- Small & Medium Enterprises
- Education Sector
- Mining Industry
- Forest Industry
- Automobile Industry
- Pharmaceutical Industry
- And many more...

NORCAT's eLearning Production department produces all multimedia components in-house. This includes:

- Program development
- Script writing
- Graphics
- Video
- Review questions
- Testing



Customized eLearning can help your company deliver consistent and effective training each and every time. Employees can conveniently participate in training at their own pace, while enhancing their productivity in a flexible learning environment.

Advantages of eLearning

eLearning offers the user a singular experience through **individualized, self-paced instruction**. Boasting a unique training style, NORCAT's eLearning engages the user's senses with visuals, sound, and interactivity to improve retention of information. eLearning can span the globe to reach a worldwide audience, thereby **reducing distribution costs, as well as costs for travel, hotels, meals, instructors and meeting room rentals**.

eLearning ensures consistent training that can be done anywhere an internet connection is available. And with **24/7 availability**, training can be done whenever the user chooses. NORCAT's Learning Management System (ISMS) allows clients to track user progress, retrieve records and obtain proof of completion with just a few clicks of the mouse.

Training for Young Workers

NORCAT's **youth-oriented** internet-based training programs provide work guidelines that young employees should know and follow. The programs have been developed to ensure that young workers understand the fundamental information they need to know in order to work safely.

NORCAT's youth-oriented programs are perfect lead-ins to more specific training programs which would cover the participants direct safety requirements according to their job. Ensure your young workers are prepared to work safely at your place of business.

- ◇ Young Employee Safety – Outdoor
- ◇ Young Employee Safety – Office
- ◇ Excellence in Customer Service
- ◇ Safe Work Practices
- ◇ Health & Safety for Workers

Some of our popular
YOUTH-oriented
courses

YES

Young Employee Safety

Outdoor Safety Awareness

In this program, young workers are introduced to the safe practices for lifting heavy objects, painting and staining, grooming landscapes, operating power tools, using gas-powered equipment, working with ladders, confined space awareness, handling hazardous materials, fueling machinery, and maintaining personal hygiene.

The YES, Outdoor Safety Awareness program is aimed at young workers who will primarily be performing manual labour or outdoor work.

The program highlights rules of conduct, personal protective equipment, personal hygiene, and safe work practices.



Office Safety Awareness

Working in an office environment doesn't seem like a hazardous job. But every day accidents occur in offices, and many of these accidents can be avoided. By taking a pro-active approach in daily activities, young workers can help reduce the risk of accidents in their workplace.

Young workers who are prepared and understand the potential hazards in their office setting are ready to react when accidents occur.



Course Name:

Asbestos Awareness

Availability:

Continuous / Online

Enrolment Information

Phone: (705) 521-8324 ext. 450

<http://www.norcattraining.com>

Course Description

The Asbestos Awareness course is intended for anyone who may come across asbestos in their normal line of work, or anyone who works in a facility where asbestos may be present. It is intended to increase worker knowledge regarding asbestos, and to reduce the hazard of accidental exposure. It is not intended for those people in the asbestos remediation or removal business, as they require substantial additional training.

Asbestos must be inhaled in order to be a health hazard; there has been no evidence to suggest that ingestion will cause any ill effects. There are several diseases associated with asbestos exposure.

It is important to be aware of the health risks associated with asbestos exposure when asbestos may be present in the work place.

Course Outline

- Introduction to Asbestos
- Asbestos and Health
- Asbestos Regulations
- Inspection of Asbestos
- Classification of Work

Course Name:
Chemical Hazards

Availability:
Continuous / Online

Enrolment Information
Phone: (705) 521-8324 ext. 450
<http://www.norcattraining.com>

Course Description

Chemicals are found in every conceivable workplace – from construction sites to office buildings, to mine sites and repair shops. As exposure to chemicals may produce serious consequences, it is important that people be educated about the hazards.

This Chemical Hazards course will give users an understanding of basic chemical principles and terms, the hazards associated with various broad classes of compounds, and the dangers of inappropriate storage and mixing of incompatible materials.

Course Outline

- Physical Forms and Properties
- Chemical Properties and Hazards
- Toxic Hazards
- Metals and Metal Compounds
- Corrosive Hazards
- Handling Acids and Bases
- Reactive Chemicals
- Reactions of Mixing Chemicals
- Flammable and Combustible Chemicals
- Types of Explosive Hazards
- Organic Chemicals

Course Name:

Confined Space Awareness

Availability:

Continuous / Online

Enrolment Information

Phone: (705) 521-8324 ext. 450

<http://www.norcattraining.com>

Course Description

NORCAT's Confined Space Awareness Internet based training program delivers essential knowledge to any worker who may work around confined spaces.

The hazards that exist and that are met when entering and working in a confined space are capable of causing injury, illness and death. Often accidents occur because a hazard goes unrecognized. In effect, the confined space is a hazard, and must be treated as such. When working around a confined space it is necessary to be aware of the dangers that exist in and around the confined space area.

By using NORCAT's Confined Space Awareness program you will be helping to educate your employees in the safe practices when working around confined spaces. In addition, the Confined Space Awareness program can be used as an introduction to confined space entry practical training.

Course Outline

- Introduction
- Confined Space Recognition
- Atmospheric Hazards
- Physical Hazards
- Requirements for Entry
- Summary

Course Name:
Confined Space Entry (Ontario)

Availability:
Continuous / Online

Enrolment Information
Phone: (705) 521-8324 ext. 450
<http://www.norcattraining.com>

Course Description

Confined spaces are high risk areas that can be found just about anywhere. Therefore it is essential that people entering confined spaces be aware of what a confined space is and the precautions necessary to enter the confined space to do work.

This Confined Space Entry course will inform users of potential confined spaces and why they are such a concern. It will explain relevant legislation including employer and worker responsibilities, potential hazards associated with entering a confined space, the importance of atmospheric testing, and engineering and administrative hazard controls.

This course is based upon the Ontario guidelines for confined space entry. However, this course covers only the theory of confined space entry; practical training must be completed before entry into any confined space.

Course Outline

- Introduction
- Applicable Legislation
- Confined Space Hazards
- Atmospheric Hazards
- General Safety Hazards
- Administrative Hazard Controls

Course Name:

Confined Space Entry (Alberta)

Availability:

Continuous / Online

Enrolment Information

Phone: (705) 521-8324 ext. 450

<http://www.norcattraining.com>**Course Description**

Confined spaces are high risk areas that can be found just about anywhere. Therefore it is essential that people entering confined spaces be aware of what a confined space is and the precautions necessary to enter the confined space to do work.

This Confined Space Entry course will inform users of potential confined spaces and why they are such a concern. It will explain relevant legislation including employer and worker responsibilities, potential hazards associated with entering a confined space, the importance of atmospheric testing, engineering and administrative hazard controls, and the requirements for confined space entry.

This course is based upon the Alberta guidelines for confined space entry. However, this course covers only the theory of confined space entry; practical training must be completed before entry into any confined space.

Course Outline

- Introduction to Confined Space Entry
- Applicable Legislation
- Confined Space Hazards
- Atmospheric Hazards
- General Safety Hazards
- Administrative Hazard Controls
- Requirements for Confined Space Entry

Course Name:

Excellence in Customer Service

Availability:

Continuous / Online

Enrolment Information

Phone: (705) 521-8324 ext. 450

<http://www.norcattraining.com>

Course Description

If you're outgoing and energetic, with a natural desire to help people, then you may enjoy a career in the customer service industry.

NORCAT's Excellence in Customer Service program introduces potential customer service representatives to the fundamentals of customer service, while highlighting specific methods for communicating and dealing with customers effectively.

Course Outline

- Making a Good First Impression
- Communicating Effectively
- Fulfilling Customer Needs
- Dealing with Customer Complaints
- Using Common Sense

Course Name:

Fall Protection Awareness

Availability:

Continuous / Online

Enrolment Information

Phone: (705) 521-8324 ext. 450

<http://www.norcattraining.com>**Course Description**

Falls from heights are among the leading causes of death and injury in the workplace. Health and safety legislation across North America contains requirements to protect workers from falls.

Generally speaking, the legislation for all workplaces states that workers must have protection from falls, the employer must provide this protection, the employer must provide training in the use, operation and maintenance of the equipment, and all equipment used in fall protection must meet or be certified to recognized national standards.

Course Outline

- Hazard Elimination
- Hazard Prevention
- Fall Arrest Systems
- Anchorage Points
- Full Body Harness
- Means of Connection
- Fall Arresters and Vertical Lifelines
- Rope Grab Type Fall Arresters
- Rope Lifelines
- Cable & Rail Type Fall Arresters
- Lanyards
- Self Retracting Lifelines or SRL's
- Shock Absorbers
- Choosing a Fall Arrest System

Course Name:

GSA - General Safety Awareness

Availability:

Continuous / Online

Enrolment Information

Phone: (705) 521-8324 ext. 450

<http://www.norcattraining.com>

Course Description

The General Safety Awareness (GSA) program provides work guidelines that employees should know and follow. The program highlights rules of conduct, personal protective equipment, personal hygiene, and safe work practices.

In particular, workers are introduced to the proper techniques and practices for lifting heavy objects, painting and staining, grooming landscapes, operating power tools, using gaspowered equipment, working with ladders, confined space awareness, handling hazardous materials, fueling machinery, and maintaining personal hygiene.

It is the employer's responsibility to ensure that every reasonable precaution is taken to protect a worker. However, it must be realized that it is the worker's responsibility to act with due diligence in all work situations.

Course Outline

- Introduction
- Employer Policies
- OHS Regulations
- General Safety Guidelines
- Housekeeping
- Personal Protective Equipment
- Outdoor Work
- Travelways
- Back Care
- Machinery
- Electricity
- Compressed Air
- Hand Tools
- Motor Vehicles
- Overhead Work
- Fire Safety
- Lock and Tag
- Summary

Course Name:

Health & Safety for Workers (Ontario)

Availability:

Continuous / Online

Enrolment Information

Phone: (705) 521-8324 ext. 450

<http://www.norcattraining.com>**Course Description**

The Ontario Occupational Health and Safety Act is designated to protect workers against health and safety hazards on the job by spelling out the rights and responsibilities of the various parties.

This program was developed to give workers an understanding of these rights and responsibilities, and to explain the three basic rights afforded each worker under the OHSA.

Course Outline

- Introduction and History of the OHSA
- Responsibilities under the OHSA
 - Employer Responsibilities and Duties
 - Supervisor Responsibilities
 - Worker Responsibilities
- Worker Rights under the OHSA
 - Internal Responsibility System (IRS)
 - Right to Refuse Work
 - Work Refusal Process
 - Reprisals Prohibited
- Accidents and Incidents

Course Name:

Lift Truck Awareness

Availability:

Continuous / Online

Enrolment Information

Phone: (705) 521-8324 ext. 450

<http://www.norcattraining.com>

Course Description

NORCAT's Lift Truck online training program covers the complete theory of operating a lift truck and prepares an operator for the practical component of the lift truck training.

After completing the program the learner will have an understanding of the fundamentals of operating a lift truck and the safety principles required to operate a lift truck safely.

Course Outline

- Applicable Legislation and Regulations
- General Measures for Preventing Accidents
- Lift Truck Classification
- Main Parts of a Lift Truck
- Lifting Principles
- Lift Truck Inspection and Operation
- Fuel Types and Batteries

Course Name:

Lockout/Tagout

Availability:

Continuous / Online

Enrolment Information

Phone: (705) 521-8324 ext. 450

<http://www.norcattraining.com>

Course Description

NORCAT's Lockout/Tagout training program is an introduction to the practices and procedures of lockout/tagout.

This training is designed for any employee who could come in contact with an energy source.

As the exact procedures for lockout/tagout will depend on the individual workplace, this training program can be combined with your company's policies for an effective lockout/tagout program.

Course Outline

- Introduction to Lockout/Tagout
- Identification of Energy Sources
- Locking Out
- Tagging Out
- Start-up

Course Name:

Managing Health & Safety (Ontario)

Availability:

Continuous / Online

Enrolment Information

Phone: (705) 521-8324 ext. 450

<http://www.norcattraining.com>

Course Description

The Ontario Occupational Health and Safety Act is designated to protect workers against health and safety hazards on the job by spelling out the rights and responsibilities of the various parties.

This program was developed for supervisors and will assist them in identifying and explaining their key role as a supervisor and the fundamental principles for day-to-day administration of Occupational Health and Safety issues, identifying and interpreting the major components of the OHSA in order to relate it back to their work environment, as well as interpreting guidelines and basic tools required for effective interpretation and application of the OHSA.

Course Outline

- Introduction and History of the OHSA
- Occupational Health and Safety Act
- Responsibilities under the OHSA
- Joint Health & Safety Committee (JHSC)
- Right to Refuse Work
- OH&S Policy
- Addressing OH&S Concerns
- Hazard Identification and Workplace Inspection
- Enforcement of the OHSA
- Accident Reporting

Course Name:
Office Safety Awareness

Availability:
Continuous / Online

Enrolment Information
Phone: (705) 521-8324 ext. 450
<http://www.norcattraining.com>

Course Description

By law, you have the right to know what hazards might exist in your office workplace and how to avoid injury when working around them.

Workplace accidents most often occur when people take unnecessary risks, are not paying attention to what they are doing and/or not following standard working procedures. By not jeopardizing the health and safety of fellow workers, obeying all safety procedures and reporting any incidents, nearly all common work-related accidents can be prevented.

This training program will inform you of many useful safe work practices in an office setting, help you to recognize potentially dangerous situations at your workplace and teach you how to react to such situations in a responsible manner.

Course Outline

- Introduction
- General Safety Regulations
- Housekeeping
- Office Environment
- Emergency Procedures
- Review

Course Name:
Safe Work Practices

Availability:
Continuous / Online

Enrolment Information
Phone: (705) 521-8324 ext. 450
<http://www.norcattraining.com>

Course Description

All workers have the right to know what hazards exist in their workplace, and the right to refuse work if they believe that conditions are unsafe or if they believe they do not have adequate personal protection.

NORCAT's Safe Work Practices program will inform workers about the proper personal protective equipment required to do a job, the safety guidelines necessary for dealing with specific workplace situations and hazards, and how to safely handle, maintain, and operate hand tools.

Course Outline

- Personal Protective Equipment
 - Clothing
 - Head Protection
 - Eye Protection
 - Hearing Protection
 - Hand Protection
 - Footwear
 - Respiratory Protection
 - Fall Arrest Systems
- Safety Guidelines
 - Hazardous Conditions
 - Hazardous Materials
 - Lifting and Carrying
 - Mobile Equipment
 - Elevated Work Stations
 - Good Housekeeping
 - Stationary and Portable Equipment
 - Emergency Procedures
 - Traffic Control
- Hand Tools
 - Operating Hand and Power Tools
 - Inspection, Set Up, Operation, Maintenance, and Storage
 - Pneumatic or Hydraulic Hand Tools

Course Name:

Transportation of Dangerous Goods
(Clear Language Edition)

Enrolment Information

Phone: (705) 521-8324 ext. 450
<http://www.norcattraining.com>

Availability:

Continuous / Online

Course Description

Whenever dangerous goods are being transported, the safety of the public must be the prime consideration.

For this reason, persons who provide, handle or transport dangerous goods, as well as persons who respond to dangerous goods events, must be aware of the Transportation of Dangerous Goods Act and comply with all training and safety-related aspects of the Act.

NORCAT's Transportation of Dangerous Goods complements the Act and fulfills the training requirements as established by Transport Canada.

Course Outline

- Glossary of TDG Terms
- Classes of Dangerous Goods
- The Shipping Document
- Safety Marks
- Packaging
- Special Cases
- Reporting an Accidental Release

Course Name:

Transportation of Dangerous Goods for Shippers

Availability:

Continuous / Online

Enrolment Information

Phone: (705) 521-8324 ext. 450

<http://www.norcattraining.com>

Course Description

Whenever dangerous goods are being transported, the safety of the public must be the prime consideration.

Therefore, under the Transportation of Dangerous Goods Act and Regulation, the consigner, or shipper, has numerous responsibilities. These include ensuring the shipping documents are completed correctly, making sure the packaging meets the specifications set out in the regulation, and making sure that all labelling and safety marks, including placards, are correct for the load being transported.

NORCAT's Transportation of Dangerous Goods for Shippers complements the Act and fulfills the training requirements as established by Transport Canada.

Course Outline

- Glossary of TDG Terms
- Classes of Dangerous Goods
- The Shipping Document
- Safety Marks
- Packaging
- Special Cases
- Reporting an Accidental Release
- Shipping Schedules and Exercises

Course Name:

Toxicology

Availability:

Continuous / Online

Enrolment Information

Phone: (705) 521-8324 ext. 450

<http://www.norcattraining.com>**Course Description**

Toxicology is one of the oldest fields of study in science and involves the detection, effects, and antidotes of poisons. All substances are poisonous in the right amount, with the effects being dependent on the dose.

This Toxicology course will give users an understanding of what constitutes a poison, the ways these substances enter the body and the effects they have on the body, and how the toxicity of a substance is measured.

Course Outline

- A Brief History
- Poison Depends on Dose
- Routes of Entry
- Dose Response Relationship
- Toxicity Measurements
- Acute, Chronic and Latent Responses
- Antagonistic and Synergistic Effects
- Exposure Limit Values
- Local and Systemic Effects
- Organic Solvents and Other Chemicals
- Teratogens, Mutagens and Carcinogens
- Detoxifying a Chemical

Course Name:

Workplace Hazardous Materials
Information System (WHMIS)

Enrolment Information

Phone: (705) 521-8324 ext. 450
<http://www.norcattraining.com>

Availability:

Continuous / Online

Course Description

Using NORCAT's WHMIS IBT program enables employers to partially fulfill the requirements of worker education as set out in the WHMIS legislation. Upon completion of this course, all an employer needs to do is provide site specific training to their workers to ensure full compliance with the existing legislation, and show due diligence in WHMIS training requirements.

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.

Course Outline

- Legislation
- Identification and Classification of Hazardous Materials
- Labeling
- Material Safety Data Sheets (MSDS's)
- Chemical Hazards
- Occupational Health
- Health Hazards and Toxicology

Nom du cours:Espace clos
(sensibilisation)**Disponibilité:**

Permanent / en ligne

Renseignements sur l'inscription

Tél. : (705) 521-8324, poste 450

<http://www.norcattraining.com>**Description du cours**

Le programme de formation en ligne sur la sensibilisation à l'espace clos de NORCAT fournit la connaissance essentielle à n'importe quel employé qui peut travailler autour des espaces clos.

Les risques qui existent et qui sont rencontrés en entrant et en travaillant dans un espace clos sont capables de causer des dommages, la maladie et la mort. Souvent les accidents se produisent parce qu'un risque n'est pas évident. En effet, l'espace clos est un risque. En travaillant autour d'un espace clos il est nécessaire de se rendre compte des dangers qui existe à l'intérieur et autour de l'espace clos.

En utilisant le programme de formation de sensibilisation à l'espace clos de NORCAT vous aiderez à instruire vos employés dans les pratiques sûres autour des espaces clos. En outre, le programme de sensibilisation à l'espace clos peut être employé comme introduction à la formation pratique pour l'entrée de l'espace clos.

Le programme de formation en ligne sur la sensibilisation à l'espace clos de NORCAT répond toutes les questions pour se rendre compte de et pour prendre les précautions appropriées en travaillant autour des espaces clos.

Plan du cours

- Introduction
- Qu'est-ce qu'un espace clos
- Dangers liés à l'air
- Risques généraux pour la sécurité
- Exigences à respecter pour entrer dans un espace clos

Nom du cours:

Les chariots élévateurs

Disponibilité:

Permanent / en ligne

Renseignements sur l'inscription

Tél. : (705) 521-8324, poste 450

<http://www.norcattraining.com>**Description du cours**

Le programme de formation en ligne de NORCAT sur la conduite des chariots élévateurs couvre toute la théorie sur la conduite d'un chariot élévateur et prépare le conducteur ou la conductrice en vue de la composante pratique de la formation.

Au terme du programme, l'apprenant ou l'apprenante sera en mesure de comprendre les principes fondamentaux relatifs à la conduite d'un chariot élévateur ainsi que les mesures préventives nécessaires pour conduire un chariot élévateur en toute sécurité.

Plan du cours

- Lois et règlements applicables
- Mesures de sécurité générales
- Classification des chariots élévateurs
- Principaux éléments d'un chariot élévateur
- Principes de levage
- Inspection et conduite du chariot élévateur
- Types de carburants et batteries

Nom du cours:

Système d'information sur les matières dangereuses utilisées au travail (SIMDUT)

Renseignements sur l'inscription

Tél. : (705) 521-8324, poste 450
<http://www.norcattraining.com>

Disponibilité:

Permanent / en ligne

Description du cours

Le programme de formation en ligne sur le SIMDUT de NORCAT satisfait à toutes les exigences des lois fédérales et provinciales en matière de santé et de sécurité. Son contenu permet de répondre aux critères de diligence raisonnable et garantit que les employés des diverses compagnies obtiennent une formation actuelle.

À titre de participant à la formation en ligne sur le SIMDUT, vous recevrez une gamme complète de renseignements intéressants. Qui plus est, le cours est entièrement narré, ce qui le rend plus pratique que d'autres programmes de formation en ligne.

Pour accroître votre compréhension du matériel, chaque module comprend des questions récapitulatives placées stratégiquement. De plus, chaque module est suivi d'un test de compréhension; les résultats sont par la suite acheminés à la compagnie cliente aux fins de l'agrément.

Plan du cours

- Législation
- Identification et classification des matières dangereuses
- L'étiquetage
- Les fiches signalétiques (FS)
- Les dangers chimiques
- La santé au travail
- Risques pour la santé et toxicologie

Nom du cours:

Transport des marchandises dangereuses

Disponibilité:

Permanent / en ligne

Renseignements sur l'inscription

Tél. : (705) 521-8324, poste 450

<http://www.norcattraining.com>**Description du cours**

Chaque fois que des marchandises dangereuses sont transportées, la sécurité du public doit être prioritaire. C'est pourquoi les personnes qui fournissent, manipulent ou transportent des marchandises dangereuses ou qui doivent intervenir en cas d'incidents impliquant de telles marchandises doivent connaître la Loi et le Règlement sur le transport des marchandises dangereuses et se conformer à toutes les exigences en matière de formation et à tous les aspects liés à la sécurité.

Ce programme de formation de NORCAT complète la version en langage clair de la Loi sur le transport des marchandises dangereuses et satisfait aux besoins en formation définis par Transports Canada.

Plan du cours

- Introduction
- Glossaire du TMD
- Classes de marchandises dangereuses
- Document d'expédition
- Indications de danger
- Emballage
- Cas spéciaux
- Rapport sur un rejet accidentel

Nom du cours:

Verrouillage et étiquetage

Disponibilité:

Permanent / en ligne

Renseignements sur l'inscription

Tél. : (705) 521-8324, poste 450

<http://www.norcattraining.com>**Description du cours**

Formation en ligne pour vos employés

Le programme de formation verrouillage et étiquetage de NORCAT est une introduction aux pratiques et aux procédures de verrouillage et étiquetage. Cette formation est conçue pour n'importe quel employé qui pourrait contacter une source d'énergie.

Comme les procédures exactes pour verrouillage et étiquetage dépendent du lieu de travail, cette formation peut être combiné avec les pratiques et les procédures de votre entreprise.

Plan du cours

- Identification des sources d'énergie
- Verrouillage
- Étiquetage
- D'émarrage

Course Name:
YES - Office Safety Awareness

Enrolment Information
Phone: (705) 521-8324 ext. 450
<http://www.norcattraining.com>

Availability:
Continuous / Online

Course Description

By law, you have the right to know what hazards might exist in your office workplace and how to avoid injury when working around them.

Workplace accidents most often occur when people take unnecessary risks, are not paying attention to what they are doing and/or not following standard working procedures. By not jeopardizing the health and safety of fellow workers, obeying all safety procedures and reporting any incidents, nearly all common work-related accidents can be prevented.

This training program will inform you of many useful safe work practices in an office setting, help you recognize potentially dangerous situations at your workplace and teach you how to react to such situations in a responsible manner.

Course Outline

- Introduction
- General Safety Regulations
- Housekeeping
- Office Environment
- Emergency Procedures
- Review

Course Name:

YES - Outdoor Safety Awareness

Availability:

Continuous / Online

Enrolment Information

Phone: (705) 521-8324 ext. 450

<http://www.norcattraining.com>**Course Description**

The Young Employee Safety (YES) program provides work guidelines that employees should know and follow. The program highlights rules of conduct, personal protective equipment, personal hygiene, and safe work practices.

In particular, young workers are introduced to the proper techniques and practices for lifting heavy objects, painting and staining, grooming landscapes, operating power tools, using gas-powered equipment, working with ladders, confined space awareness, handling hazardous materials, fueling machinery, and maintaining personal hygiene.

It is the employer's responsibility to ensure that every reasonable precaution is taken to protect a worker. However, it must be realized that it is the young worker's responsibility to work with care and attention to safety.

Course Outline

- Introduction
- Employer Policies
- OHSA Regulations
- General Safety Guideline
- Housekeeping
- Personal Protective Equipment
- Outdoor Work
- Travelways
- Back Care
- Machinery
- Electricity
- Compressed Air
- Hand Tools
- Motor Vehicles
- Overhead Work
- Fire Safety
- Lock and Tag
- Summary

Ordering and Contact Information

General Inquiries

Phone: 705-521-8324 ext. 450

Email: support@norcattraining.com

Sales

Raymond Landry

Phone: 705-521-8324 ext. 238

Cell : 705-561-8728

Email: rlandry@norcat.org

Technical Support / Order Desk

Monday – Friday / 8:30 am – 4:00 pm

Phone: 705-521-8324 ext. 450

Email: support@norcattraining.com

Service des commandes et coordonnées

Renseignements généraux

No de tél. : 705-521-8324, poste 450

Adresse électronique : support@norcattraining.com

Ventes

Raymond Landry

No de tél. : 705-521-8324, poste 238

Cell : 705-561-8728

Adresse électronique : rlandry@norcat.org

Assistance technique / Service des commandes

du lundi au vendredi / de 8 h 30 à 16 h 00

No de tél. : 705-521-8324, poste 450

Adresse électronique : support@norcattraining.com

1545 Maley Drive

Sudbury, Ontario, Canada P3A 4R7

PH: 705-521-8324

FAX: 705-521-1040

www.norcattraining.com



WHMIS POSTER

NORCAT's Workplace Hazardous Materials Information System (WHMIS) poster is a great reference tool to post in common areas in a workplace. Workers can get a quick reference of all the hazard classes and their associated symbols.

The WHMIS poster is a convenient 11" x 17" size so it can be posted with ease in many locations.



Available NORCAT Support Material

NORCAT's health and safety handbooks are the perfect resource tools to have at hand while on the job.

Our **WHMIS** handbook is ideal for quick reference of hazard symbols and **WHMIS** requirements and our **TDG** handbook allows drivers and shippers to access specific information quickly and easily.