## Hazards & Operations that Require Special OHS Training



The OHS laws impose 2 kinds of safety training requirements. The first is a general requirement that employers provide whatever training workers need to do their jobs safely. The second kind of training requirement applies to specific hazards and kinds of operations, typically those that are particularly dangerous. Thus, for example, OHS laws of all jurisdictions require that workers must receive specific training before they can:

- Enter a confined space;
- Handle hazardous products;
- Perform work involving exposure to fall, noise and/or respiratory hazards;
- Workplace harassment and violence; and
- Operate powered mobile equipment and other machinery and equipment.

In addition, employers must provide training on workplace violence and harassment. Here's an overview of the most common hazards and operations subject to specific training requirements under OHS regulations across Canada. (Note: This chart doesn't cover specific training requirements based on the individual's position or personal characteristics, such as training for supervisors, young workers and JHSC members; nor

does it cover specific training required for work done only at certain kinds of sites, like mines, health care facilities, diving operations, offshore oil and gas rigs and forest work.

	WHMIS	PPE	Confined Space	Violence & Harassment	Machinery, Equipment and/or Tools	Lifting and Moving Materials	MSIs	Asbestos	Traffic Control	Powered Mobile Equipment	0thers
FED	X	X	X	X	X	X				X	First aid; fall protection; towers, antennas and antennasupporting structures; temporary structures; hearing protection; poles & elevated structures; isolation of electrical equipment; ventilation systems; split rim wheels; emergency procedures; food handling; hazardous waste handling
АВ	X	x	x	X			x	X		X	Codes of practice first aid, harmful substances; lead; emergency preparedness & response; fall protection; hearing protection; ventilation systems; rope access work; fire emergency response; medical sharps; blasting operations

ВС	X	X	X	X	X	X	X	X	X	Fall protection; avalanche safety; fire prevention &     emergency     evacuation     procedures; working alone; late night retail;     chemical & biological agents;     flammable     substances; air     contaminants; emergency eyewash     & showers; cytotoxic drugs;     lead; toxic     process gases; noise control &         hearing     conservation; industrial robots; tire servicing;     all terrain     vehicles; marine
МВ	X	X	X	X	X	X	X	X	X	craft; blasting     operations;  Thermal stress;     respiratory equipment; working     alone; falls     protection;     alternate safe     work procedures;     robots; welding &     allied processes;     radiation; fire &     explosive hazards;     emergency washing     equipment; cranes     & hoists; pile     driving; overhead     electrical lines;     compressed air     environments;     scaffolds & other         elevated         platforms;     falsework & fly     forms; temporary     structures; roof     work; pre-cast         concrete;     demolition work;     explosives;     chemical &         biological         substances; electrical safety;         first aid

NB	x	x	X	X		X		x			Fall protection; ultraviolet radiation; respiratory protective equipment; hazardous substances; powder actuated tools; cranes; lockout; working alone; industrial firefighting
NL	X		X	X			x	X	X	X	Fire prevention & emergency evacuation; lead exposure & lead paint removal; noise hazards; powder actuated tools; fall protection; lift trucks; tire work; cranes & hoists; power line hazards; energized electrical equipment; first aid;
NT/ NU	X	X	X	X	X		X	X	X		First aid; medical sharps; fall protection; scaffold & aerial lift device use; crane operation; respiratory protective equipment use; hearing protection use; explosive-actuated tools; robot use; fire safety plan; flammable substances work; explosives use; electrical work & work near hivoltage lines; cytotoxic drugs; patient handling; firefighting

NS	X	X	X	X		X			X		Respiratory protective equipment; drowning rescue procedures; lockout; rigging hardware; codes of practice; lift trucks; blasting; permanent powered suspension work platforms; first aid; industrial firefighting; fall protection; rope access work
ON	X	x	X	X				X			Biological, chemical & physical agents; cutters; skidders; mechanical harvesting equipment; designated substances; harassment; fall protection; noise protection; chain saws; stilts; explosive actuated fastening tools; elevating work platforms; cranes, hoists & rigging; first aid; medical sharps; industrial firefighting
PEI	Х		х	X	Х			x	х		Fall protection; hearing protection; lockout; energized electrical equipment; working alone; first aid
QC	х		х	Х	Х		X	Х		х	Fall protection; equivalent safety precautions; cranes; aerial basket lifting devices; all terrain vehicles; combustible dust; first aid

The servicing of the state of t	SK	x	X	X	X	X	X	x	X	X	X	Infectious material; respiratory protective equipment; hearing protectors; fall protection; explosive actuated fastening tools; scaffolds & elevated work platforms; hoists, cranes & lifting devices; rigging; robots; chemical & biological substances; hazardous waste; flammable substances; compressed & liquefied gas systems; explosives; electrical emergencies; first
	YK	x	x	X	X	X	X		x		X	emergencies; first aid; industrial firefighting  Respiratory protective equipment; lockout; fall protection; powder actuated tools; tire servicing; cranes; hoists; all terrain and