

HAZARD COMMUNICATION FORM – Academic and Administrative Staff
Workplace Health, UWO, Room 25, U.C.C., London, ON, N6A 3K7; P: 661-2047, F: 661-2016

TO BE COMPLETED BY THE CHAIR/IMMEDIATE SUPERVISOR

Name:

Position:

Faculty/School:

Phone:

Job Site/Location:

Department:

Email:

(Please update whenever hiring, reclassifying or hazards change):

☐

New hire

☐

Job reclassification

☐

Change in procedures

Chair/Supervisor:

Email Address:

Campus Address:

Phone:

INDICATE FREQUENCY OF USE/EXPOSURE USING THE FOLLOWING CODES:

H=Hourly **D**= Daily **W**=Weekly **X**=Not Selected **O**= Other (_____)

EXPOSURE:

Chemical:

Acrylonitrile
Arsenic

Asbestos
Benzene

Ethylene Oxide
Isocyanates

Lead
Mercury

Silica
Vinyl Chloride

Specify the name of the procedure and the form the designated substance is in:

Procedure Name:

Designated Substance Form:

Compressed Gases
Reactive Materials
Corrosive Materials
Oxidizing Materials

Materials Causing Immediate and Serious Toxic Effects
Flammable and Combustible Materials
Materials with Other Toxic Effects
Agriculture Chemicals

Name of Chemicals:

Chemical name(s)/how it's used:

Biological:

Agents at Containment Level (check entries & specify where appropriate)

Containment Level 1

Containment Level 2

Containment Level 3

May be required to enter:

Animal Care Facility

Sheep Containment Unit

Non-human primate Unit

Containment Level 3 Area

Human

Primary Culture
Cadavers (unfixed)
Blood or Blood Products
Primary Patient Care
Other Human Biohazard

Animal (live/unpreserved carcass)

Primates
Dogs or Cats
Sheep
Wild Mammals
Rodents
Other Animal Biohazard

Other Biohazard:**Name of pathogenic parasites, bacteria or viruses:****Physical Agents:**

Ultraviolet Emitter
Infrared Emitter
Irradiators

Radioactive substances
Microwave Emitting Devices
X-ray Emitting Devices

Ultrasound
Infrasound
Gamma

Laser 3B
Laser 4
Magnetic field

Vibration
Extreme Heat

Radiofrequency
Extreme Cold

High Noise Levels (>85dB)

Nanotechnology:**Type/materials used:****SAFETY:**

Driving

High Voltage Equipment

Confined Space Entry

Heights

MUSCULOSKELETAL:

Computer work

Repetitive work

Awkward positions

Additional Notes or other hazards not included:**Person requires:**

☐ W.H.I.M.S. ☐ Radiation Safety Training ☐ X-ray Training

☐ Biosafety Training ☐ Employee Safety Orientation ☐ Animal Handling Workshop

☐ Laboratory & Environmental/Waste Management Safety Workshop

Form Completed by: _____