**UNIVERSITY OF TORONTO - ST. GEORGE CAMPUS: EMERGENCY INFORMATION**

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| **IN CASE OF EMERGENCY** | **Call Emergency Services at:** |
| **9-1-1** |
| **Notify Campus Safety – Emergency:** |
| **416-978-2222** |
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| **Campus Safety – General Inquiries: 416-978-2323** |
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| **DepartmentalFIRST AIDERS LIST*****(during business hours,*** ***after hours call campus safety)*** | **IN CASE OF BUILDING RELATED EMERGENCY, CALL** | **IN CASE OF FIRE:** | **IN CASE OF SPILL, CALL:** | **Student Health & Wellness Centre INFORMATION** |
| 1. Name – PHONE NUMBER – LOCATION
 | FACILITIES & SERVICES:**416.978-3000** **or**CAMPUS SAFETY: **416.978-2222** | * Close the door as you leave the room.
* Pull the nearest fire alarm (located at any exit).
* Evacuate the building.
* Do NOT use elevators.
* Report the fire to CAMPUS SAFETY (**416.978-2222**)
 | ENVIRONMENTAL PROTECTION SERVICES (EPS): **416.978-7000**[DURING OFFICE HOURS MON-FRI] **or**CAMPUS SAFETY: **416.978-2222** [AFTER HOURS OR WEEKENDS] | 700 Bay Street**416.978-8030** info.hwc@utoronto.ca |
| 1. Name – PHONE NUMBER – LOCATION
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| **REPORT ALL EMERGENCIES\*** | **PI/Supervisor Name(s)/Other Department Staff (Biosafety Officer, CAO, building contact et al)****(during business hours, after hours call campus safety)** | *\****Complete an incident/accident e-form within 24 hours****[https://ehs.utoronto.ca/](https://EHS.UTORONTO.CA/)** **[report-an-incident/](https://EHS.UTORONTO.CA/)** |
| 1. Name, Title – PHONE NUMBER – Location
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| **St. George Campus – emergency ENVIRONMENTAL HEALTH AND SAFETY** |
| Office of Environmental Health & Safety (General, after hours call Campus Safety) **416.978-4467 / 416.978-2222** |
| Gina Trubiani, Executive Director, Occupational Health & Safety **416.978-8787** |
| Kathryn Somers, Executive Director, Research Safety & Compliance **416.978-5943** |
| Robert Provost, Director Operations, Research Safety & Compliance **416.978-6612** |
| Ayoob Ghalami, Manager, Research Regulatory Affairs **416.978-3981** |
| Geoff Shirtliff-Hinds, Chemical & Lab Safety Specialist **416.978-4335** |
| Christine Weidner, Health & Safety Manager, Faculty of Arts & Science **416.949-3528** |
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| **St. George Campus – in case of spilL (DURING BUSINESS HOURS, AFTER HOURS CALL CAMPUS SAFETY)** |
| Environmental Protection Services (EPS) **416.978-7000** |
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| **St. George Campus – FACILITIES & services** |
| General (Building Related Issues, e.g., elevator entrapment, fume hood in alarm) **416.978-3000** |
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| **LASER & RADIATION SAFETY INQUIRES** | Laser Safety Officer, Dr. Gustavo Moriena **416.946-0350** |
| Open Source Radioactive Materials, Vani Ranganathan **416.946-3265** |
| Closed Source Radioactive Materials, Daniel Cardenas **416.978-6846** |
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| **CHEMICAL & LABORATORY SAFETY** | Chemical & Lab Safety Specialist, Geoff Shirtliff-Hinds **416.978-4335** |
| WHMIS Compliance, HECHMET Chemical Database, Wen Zhu **416.978-6641** |
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| **BIOSAFETY INQUIRIES** | General Inquiries **416.978-1012** |
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| **HAZARDOUS WASTE INQUIRIES / SUPPORT** | General Inquiries, Environmental Protection Services (EPS) **416.946-3473** |
| Manager, EPS **416.978-7000 / eps.hazdisposal@utoronto.ca** |
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| **MAJOR SPILL (>1L)** | **MINOR SPILL (<1L)** |
| * Evacuate immediate area. Call EPS: 416.978.7000 (8:00-4:00, Weekdays). After hours call Campus Safety: 416.978.2222
* Attend to contaminated person(s). Consult SDS.
* Wait in a safe area for the response team.
* Report incident to supervisor/EHS.
 | * Use SDS and determine appropriate cleanup procedures.
* Decide if you can safely handle spill; call 416.978.7000 for assistance.
* If any vapours generated from spill, call 416.978.7000 and Facilities and Services Maintenance: 416.978.3000
* Eliminate ignition sources, turn on fume hoods, confine spill, move items from path of spill.
* Sweep solids of low toxicity into a dustpan and place into container for disposal.
* Dispose of all cleanup materials as hazardous waste. Waste must be properly packaged in a leak-proof container, sealed and labelled with a hazardous waste label. Call 416.946.3473 for disposal.
* After removal of spilled material, if the chemical is soluble in water, the area should be washed with warm, soapy water to remove any remaining residue. Report the incident to supervisor/EHS.
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*[for more information, visit:* [*https://ehs.utoronto.ca/report-an-incident/emergency-procedures/chemical-spill-procedures/*](https://ehs.utoronto.ca/report-an-incident/emergency-procedures/chemical-spill-procedures/) *&*

[*https://ehs.utoronto.ca/our-services/environmental-protection-services/*](https://ehs.utoronto.ca/our-services/environmental-protection-services/)*]*