# Environmental Health & Safety – Laboratory Training Requirements

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### In the lab you:
- work in an area that has chemicals
- wear a respirator
- handle, offer for transport, or transport dangerous goods by ground
- handle, offer for transport, or transport dangerous goods by air

### In your work with biological material you:
- handle or manipulate biohazardous material
- are a PI holding a biosafety permit
- are listed on a CL1 biosafety permit
- are listed on a CL2 biosafety permit
- handle, offer for transport, or transport Class 6.2 infectious substances

### In your work with radiation you:
- use open or sealed radioactive sources
- use x-ray generating equipment (XRD, XRF, DEXA, etc.)
- work with or near lasers

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**SFU Environmental Health & Safety Training Requirements**

1. SFU Safety Orientation
2. Supervisor Safety Training
3. Workplace Bullying & Harassment: Training for Employees
4. Workplace Bullying & Harassment: Training for Supervisors
5. Safety Essentials
6. Laboratory Safety
7. Laboratory Safety Practical
8. WHMIS 2015
9. Respirator Fit Testing
10. TDG Ground
11. TDG Air
12. Biosafety Training
13. Biosafety Training for Principal Investigators
14. PHAC: General Safety for Containment Labs
15. PHAC: Containment Level 2 Operational Practices
16. Biosafety Emergency Response Refresher Training
17. TDG Class 6.2
18. Radioisotope Training
19. X-Ray Safety Orientation
20. Laser Safety Orientation

Need to complete only once

Need to complete every n years

For more information visit: [www.sfu.ca/srs/ehs/research-safety/training.html](http://www.sfu.ca/srs/ehs/research-safety/training.html)