Approval Date: November 16, 2015 Last editorial update: June 22, 2022

Parent Policy: Health, Safety, and Environment Policy

Assignment of Accountability: 4.0 Inspection and Maintenance

Office of Administrative Responsibility:	Health, Safety and Environment
Approver:	Associate Vice- President (Human Resources, Health, Safety and Environment)
Scope:	Compliance with this university policy extends to all academic staff, administrators, colleagues and support staff as outlined and defined in the Recruitment Policy (Appendix A and Appendix B: Definitions and Categories). Undergraduate, graduate, and Faculty of Extension students; postdoctoral fellows; emeriti members of the Board of Governors; visitors to campus, including visiting speakers and scholars; third party contractors; and volunteers.

Overview

Inspections and maintenance programs are key activities for identifying **hazards** and preventing **work related incidents**, and are a legislated requirement. They are proactive activities designed to identify hazards before they lead to incidents and repair equipment and facilities before they fail or suffer from reduced functionality.

Purpose

The purpose of this document is to identify, eliminate and control hazards through inspections and maintenance. **Senior administrators** have the responsibility to ensure this is implemented in their respective **unit(s)**.

ACCOUNTABILITIES

Inspection and maintenance programs involve senior administrators engaging and enabling **workers** to conduct the following activities:

Inspections

- Develop and follow inspections schedules
- Conduct inspections to:
 - Identify hazards
 - Evaluate the use and effectiveness of hazard controls and best practices
 - Assess compliance with applicable legislation, standards, and manufacturers' specifications
- Complete an inspection form
- Recommend and implement corrective measures

Maintenance Programs

- Develop and follow maintenance schedules based on manufacturers' specifications and best practices
- Complete maintenance records

For detailed information, consult the standards under "Related Links.

DEFINITIONS

Any definitions listed in the following table apply to this document only with no implied or intended institution-wide use. [
Hazard	Is a situation, behaviour, condition or thing that may be dangerous to the environment and to the safety or health of the university community.
Work related incident	An undesired, unplanned, or unexpected event that could or did result in an injury, illness, or damage to property or the environment (includes near misses)
Senior administrator	The Provost, Vice-Provost, President, Vice-President, Associate Vice President, Dean, Chair, Executive Director, and Director
Unit	A designation used to denote academic and non-academic departments, faculties, schools, institutes, and centres at the University of Alberta
Worker	A person engaged in an occupation (includes students, post doctoral fellows, contractors, volunteers, etc.)

FORMS

Laboratory safety checklist

https://docs.google.com/spreadsheets/d/1_Vp4mhyHbhAP1kVXIjFf1ly1NydXYYAYDVZMW8zEV6k/template/preview

Office inspection template

 $\underline{https://docs.google.com/spreadsheets/d/1XXI9IJay_lbH7pKuJUY1mJbYR8Xs3jodazGfTJXCKCU/template/preview$

Workshop inspection template

https://docs.google.com/spreadsheets/d/1DpwifWqPD9ondIUjMsTquYtc7GVVP8k1njG7cu6yylY/template/preview

RELATED LINKS

Hazard Identification, Assessment and Control Procedure

https://policiesonline.ualberta.ca/PoliciesProcedures/Procedures/Hazard-identification-assessment-control-procedure.pdf

Maintenance Policy (Facilities & Operations)

https://policiesonline.ualberta.ca/PoliciesProcedures/Policies/Maintenance-Policy.pdf