

Occupational Health & Safety System	
OHS Standards	Number: WP-12
Lock-out/Tag-out	

PREAMBLE:

Lock-out is a term which refers to the process by which any machinery or equipment is made inoperative before inspection, repair or adjustments are undertaken. In many cases the lock-out procedure is simple while some situations may require elaborate procedures. Failure to lock-out equipment adequately could result in severe injuries. The OHS Industrial Regulations set the minimum legal requirements. The Lock-out / Tag-out program sets forth the rules and procedures to be followed at Algonquin College.

REQUIREMENT:

- 1. Supervisors will identify equipment requiring lock-out / tag-out and type of lock-out required.
- 2. Only trained workers will be permitted to do lock-outs.
- 3. Tags, locks and lock-out devices will be provided to workers who are required to conduct lock-out / tag-outs. The supervisor shall ensure that the necessary tags, locks and lockout are provided in the necessary quantities maintained in good working order.
- 4. The lock-out tag, once removed, shall be placed permanently in the equipment maintenance log for that piece of equipment.
- 5. Lock-out tags must bear the following information:
 - A warning statement "Danger"
 - An action statement "Do not operate"
 - A reference to the tag's purpose "This lock/tag may only be removed by"
- 6. Lock-out tags must be attached with all lock-out devices.
- 7. Locks will be keyed differently with no master key available to either the workers or the supervisor.