

UNIVERSITY OF WINNIPEG  
JOB HAZARD ANALYSIS

JOB TITLE:

DATE:

COMPLETED BY:

REVIEWED BY DEPARTMENT HEAD:

DATE REPORTED TO WSH COMMITTEE

Tasks - List and number in sequence from start to finish	Hazard Categories related to the Task	Provide details (type of chemical and its hazards), etc	Existing Controls (policies, procedures, ppe's, training)	Frequency that the tasks is performed: 3 points for daily; 2 points for weekly (but not daily); 1 point for monthly or	Probability of an injury based on frequency and existing controls (2 points for likely; 1 point - possible but not likely; 0 point - not likely)	Risk Level - Risk controlled through use of Training, Procedures/Policies, JobRotation, Equipment Guarding etc)-1; Risk not adequately controlled - no evidence of training or supervision-2; Procedures non existent but employee is aware of the hazards-3; No existing controls-4	Total Risk Level - High Risk - 6-9; Moderate Risk: 3-5; Low Risk: 0-2	Use the total risk to prioritize corrective action.	Corrective Action
1.	Chemical						0		
	Biological						0		
	Physical						0		
	Ergonomics						0		
	Psychosocial						0		