Job Hazard Analysis

Hazard Category: <u>xx</u> Low Moderate High

Custodial Services Department/Area

Affected Personnel: All Custodial Services Personnel

| OSHA Training Required | Job Specific Training | Task Specific Training | Equipment Used |
|----------------------------------|---------------------------------|--|---|
| Emergency Procedures | Mold/Mildew | Sweeping/dusting/ mopping | Buffers – all types Brooms/mops/dust cloths |
| HAZCOM | Washing | Vacuuming | Vacuums – all types |
| Bloodborne Pathogens | Equipment repair | Use of cleaning chemicals | Spray bottle |
| Vehicle Safety | Lab Safety | Use of lift vehicles | Lift equipment |
| **Forklift (as applicable) | Chemical waste | Buffing and polishing floors w/mechanical devices | Electric buffer/propane polisher |
| Fire Extinguisher | Vacuums | Operating University vehicle | University vehicle |
| Personal Protective Equipment | Auto scrubbers | Carpet cleaning | Carpet machine |
| *2-Hour Asbestos Awareness | Acid foamers | Washing items | Washing machine |
| Back/lifting | Lifting requirement of 50lbs | | Radio telephone |

Comments: *Not mandatory; required by CU Safety Program. Overall assessment for this department is moderate hazard, based upon exposure to chemicals, blood and body fluids, varied locations. Limited educational background and literacy levels have been contributory to the turnover of personnel. This requires constant training analysis. *Note:* Due to the high percentage of non-English speaking employees in this department, interpreters may be required. Video training aids must also be on hand in Spanish.

Personal Protective Equipment (PPE):

- 1. Gloves (various types depending upon use requirements)
- 2. Goggles/Eye Shields (as required when utilizing acid foam machine or there is any potential of eye splash)
- 3. Other issues: Review of trash emptying procedure to insure that needles (syringes), glass or other sharps are not being disposed of improperly. Handwashing after removal of gloves is essential.

Prepared By: Paul Nichols, Director EH&S Date: November 2003