

**University of Alaska Fairbanks
Hazard Communication Plan Site Specific**

CEM Machine Carpentry Shop

Duckering 09-00

Plan prepared by Eric Johansen, Bill Krause

April 0, 00

The purpose of this plan is to inform College of Engineering and Mines (CEM) employees, contractors, students and/or visitors that are working in, or visiting the University of Alaska Fairbanks (UAF), of the hazards in the workplace and to facilitate compliance with the OSHA Hazard Communication Standard, Title 29 Code of Federal Regulations 1910.1200. This is acco

Communication of other hazardous conditions

Physical and/or other known hazards may often be present in the workplace. These include the following: noise, heat, vibration and ultraviolet radiation. Work may include (but is not limited to) the use of metal lathes, milling machines, drill presses, belt sanders, bench grinders, pedestal gri

- The methods used to determine the presence or release of hazardous chemicals in the work area.
- How to reduce or prevent exposure to these hazardous chemicals and other physical hazards through use of engineering controls, work practices and personal protective equipment. This information ma

employees about methods to control exposure, and what to do in an emergency. Equipment specific training, and Machine Shop Supervisor approval is required prior to the use of equipment located in Duckering 109 and 110.