
Stockton University
2025
Written Hazard Communication Program

Policy and Administration

The management of Stockton University is committed to preventing accidents and ensuring the safety and health of our employees. We will comply with all applicable Federal and State health and safety rules. Under this program employees are informed of the contents of the New Jersey Public Employees Occupational Safety & Health (PEOSH) Hazard Communication Standard (HCS), the hazardous properties of chemicals with which they work, safe handling procedures, and measures to protect themselves from these chemicals.



a SDS from the manufacturer indicating that ammonium hydroxide is an active ingredient. Since ammonium hydroxide is included on the NJ Hazardous Substance List, employees can obtain specific information about ammonium hydroxide by reviewing its HSFS. The New Jersey Right

In compliance with the New Jersey PEOSH Hazard Communication Standard, both Safety Data Sheets and Hazardous Substance Fact Sheets are readily accessible to all employees during their

<u>Department</u>	<u>Title</u>
<u>Access Control</u>	<u>Access Control Supervisor</u>
<u>ARHU</u>	<u>Dean</u>
<u>ARTV Studios</u>	<u>ARTV Program Assistant/Dean</u>

Print Shop

Print Shop Supervisor

Repair Shop

Repair Shop Supervisor

Scene Shop

Program Supervisor/Technician

Science Laboratories

Director of Academic Laboratories and

[REDACTED]

Any new products that are planned to be used in this workplace must be approved before use to ensure that SDSs and HSFSSs are obtained before use. If a SDS is not immediately accessible for a hazardous chemical, for example, while working at an off-site location, employees may obtain the required information by calling the Department Supervisor or Designated Safety Person, in consultation with the Associate Director of Environmental Health and Safety.

[REDACTED]

employee's shift, or will be used by other workers, it must be labeled with the HCS information from the properly labeled original container.

As of December 1, 2015, all distributors were required to ship containers with the new HCS label elements. Products you have in-stock from before that date may be labeled under the previous Hazard Communication Standard. Also note that there are certain exemptions for products regulated by other agencies according to the Right To Know Labeling Guidelines of 2007. Please contact RMEHS if you have specific questions about container labeling.

Employee Training

Every employee who works with or has the potential for exposure to hazardous chemicals under normal conditions of use, or in foreseeable emergencies, will receive initial general and refresher

[REDACTED]

Refresher training, or an updated general training, must be attended every two years, by all employees exposed or potentially exposed to hazardous chemicals. The Department Supervisors will contact the EHS Department with the names of their employees that need initial-general supplemental training (new employees)

[REDACTED]

website at: <http://i.stockton.edu/ae.cfm?siteID=177> eID=17.

The training is also available on the EHS website for review and future reference for the protection of the employee working with products containing hazardous ingredients.

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that proper record-keeping is essential for transparency and accountability, particularly in the context of public administration and government operations. The text highlights how detailed records can help identify inefficiencies, prevent fraud, and ensure that resources are used effectively.

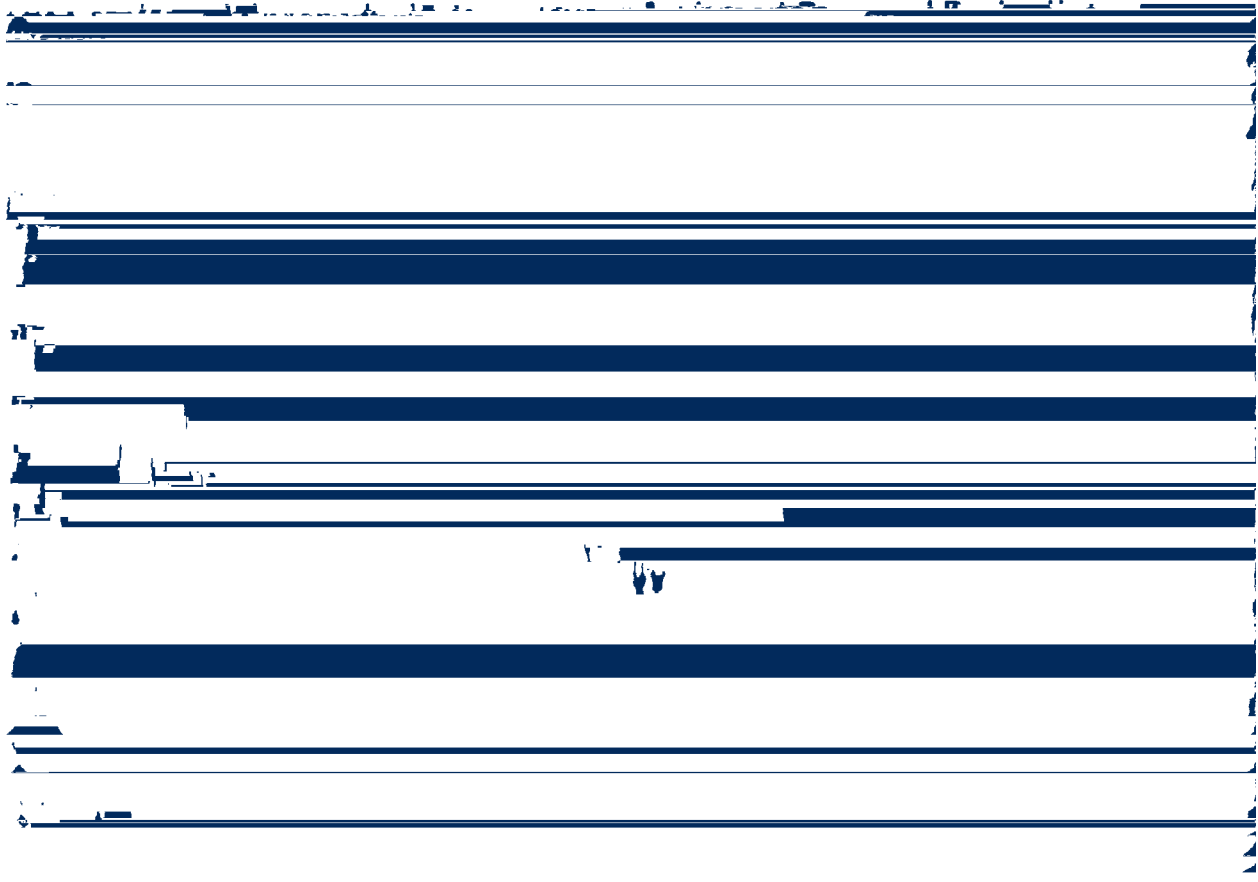
2. The second part of the document outlines the various methods and tools used for data collection and analysis. It mentions the use of surveys, interviews, and focus groups to gather qualitative data, as well as statistical software and data visualization techniques for quantitative analysis. The text stresses the need for rigorous methodology to ensure the reliability and validity of the findings.



2. All sections of relevant MSDS/SDS and HSFS;

3. Container labels and hazards;

4. Any relevant Standard Operation Procedures to assure protection when cleaning hazardous chemical spills and leaks;



Equipment;

6. Explain the use of control measures and procedures to prevent exposure;

7. Show the location(s) of hazardous materials, explain use, storage and disposal procedures;

8. Show the location of MSDS/SDS, HSFS, list of hazardous chemicals (RTK Summary with Updates) and any other related information on their areas;



9. Procedures to follow if an employee is exposed to these chemicals.
10. How to read and interpret the information on PEOSH HCS and RTK labels, HSFSSs and SDSs, and how employees may obtain additional hazard information using the RTK Survey and RTK HSL.
11. A copy of the RTK brochure is distributed to all employees and is available via the RMEHS website.

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and includes

- 1 An overview of each item covered during the initial training session and explanation of any changes in the employer's written hazard communication program, PEOSH HCS, or the RTK Act.
- 2 Reviewing the location of the written program, SDSs, HSFSSs, the workplace labeling system, and any changes in products used or work processes that may cause exposure to hazardous chemicals.
- 3 Reviewing the methods and observations that may be used to detect the release of a hazardous chemical into the work area and procedures to follow if an employee becomes exposed.

