

Date: February 12, 2025
To: Campus Community

From: Environmental Health and Safety (EHS)

RE: **2025 Annual Notification of the Presence of Asbestos** 

A campus wide survey of materials used in the construction of University buildings and building systems has discovered the presence of asbestos. The most common building materials where asbestos can be found are: ceiling tiles, vinyl floor tiles, sound proofing, and pipe insulation. These asbestos containing materials (ACM) are referenced by location and material type on the attached list.

Asbestos poses no threat to your health unless asbestos fibers become airborne due to the materials aging, deterioration or as the result of damage. Therefore, it is important that proper work practices be followed to minimize the potential for disturbing asbestos containing materials.

Avoid disturbing walls, ceilings, tiles, or pipes that may contain asbestos.

- DO NOT drill holes, hang plants or other objects from walls or ceilings made of ACM.
- <u>DO NOT</u> disturb damaged ACM or asbestos debris. Only trained individuals are authorized to work with ACM.

The University has a program that evaluates ACM for deterioration and damage on a routine basis. Removal of ACM occurs when deterioration and damage have the potential to release fibers as well as during renovation projects. Prior to renovation, testing for asbestos in suspect materials takes place as an additional safety measure. The attached list of ACM locations will continue to shorten as these projects are completed.

Over the last year, the following areas have undergone asbestos removal through renovation projects:



Building	Locations and Type of Renovation
Natural Sciences &	Floor tiles, mastic & black lab countertops C-151A, E-227 & E-327 &
mathematics	Pipe insulation E-327 & E-128

If you find damaged ACM or have questions concerning the surveys please contact Environmental Health and Safety (EHS) at x3000 immediately.

This notification is being provided pursuant to *California Health and Safety Code, Section 25915*. The sampling and analysis procedures utilized in these surveys included *National Institute for Occupational Safety and Health (NIOSH)* and *Environmental Protection Agency (EPA)* methods. This notification is posted at Welch Hall, Physical Plant and Environmental Health and Safety's website. It has been sent to all CSUDH employees and the University community by e-mail.



## **Environmental Health and Safety Results of Campus Asbestos Survey**

Leo Cain Library	College of Education
Floor tiles and mastic	Floor tile and mastic
Baseboard mastic	Pipe insulation elbows
Mud tape	Mechanical rooms
Transite panels	Carpet Mastic
Thermal insulation system	Green House
Basement tunnel, duct tape	
Drywall joint compound	Hot water pipe insulation
Transite pipe	Field House
Mechanical rooms	Floor tile and mastic
Wiechanical rooms	Baseboard mastic
Gymnasium	Social & Behavioral Sciences
Storm drain pipe south of the gym	Floor tile and black mastic
Upper roof	Wall mastic
Mechanical rooms	Baseboard mastic
	Pipe insulation elbows
	Mechanical rooms
La Corte Hall	Student Health Center
<ul> <li>Floor tile and mastic</li> </ul>	<ul> <li>Drywall joint compound</li> </ul>
<ul> <li>Drywall joint compound</li> </ul>	<ul> <li>Floor tile and mastic</li> </ul>
Baseboard mastic	<ul> <li>Mechanical rooms</li> </ul>
<ul> <li>Mechanical rooms</li> </ul>	Baseboard mastic
Natural Sciences & Mathematics	Central Plant
Roofing materials	Mechanical rooms
<ul> <li>Lab bench tops (non-Formica style)</li> </ul>	
Acoustical tile mastic	
Floor tile and mastic	Student Housing
Fume hoods	Mirror mastic
Tunnel-Industrial HWR	Exterior drainpipes
Joint compound	Loker Student Union
Pipe insulation	Mechanical rooms
Mechanical rooms	
Facility Services	University Theater
Office floor tiles	Drywall joint compound
Mastic	Floor tile
Wall material	Mechanical rooms
Joint compound	iviectianical (OUIIIS
Mechanical rooms	
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