

## Terminology Services - Vocabulary Catalog List Detail Report

Term
<p>Air Handling Unit</p> <p>Definition: Equipment that includes a blower or fan, heating and/or cooling coils, and related equipment such as controls, condensate drain pans, and air filters. Does not include ductwork, registers or grilles, or boilers and chillers.</p> <p>Acronym: AHU</p>
<p>Allergen</p> <p>Definition: A substance, such as mold, that can cause an allergic reaction.</p>
<p>Antimicrobial</p> <p>Definition: Agent that kills microbial growth (i.e., chemical or substance that kills mold or other organisms). See "Biocide" and "Fungicide."</p>
<p>Biocide</p> <p>Definition: A substance or chemical that kills organisms such as mold.</p>
<p>Biological Contaminants</p> <p>Definition: 1) Living organisms, such as viruses, bacteria, or mold (fungi), 2) the remains of living organisms, or 3) debris from or pieces of dead organisms. Biological contaminants can be small enough to be inhaled, and may cause many types of health effects including allergic reactions and respiratory disorders.</p>
<p>Building Envelope</p>

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Definition: Elements of the building, including all external building materials, windows, and walls, that enclose the internal space.
Ceiling Plenum
Definition: Space between a suspended ceiling and the floor above that may have mechanical and electrical equipment in it and that is used as part of the air distribution system. The space is usually designed to be under negative pressure.
Fungi
Definition: A separate kingdom comprising living things that are neither animals nor plants. The kingdom Fungi includes molds, yeasts, mushrooms, and puffballs. In the mold course, the terms fungi and mold are used interchangeably.
Fungicide
Definition: A substance or chemical that kills fungi.
Heating, Ventilation, And Air-Conditioning System
Acronym: HVAC
High Efficiency Particulate Air (Filter)
Acronym: HEPA
Hypersensitivity

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Definition: Great or excessive sensitivity.
Hypersensitivity Pneumonitis
Definition: A group of respiratory diseases that cause inflammation of the lung (specifically granulomatous cells). Most forms of hypersensitivity pneumonitis are caused by the inhalation of organic dusts, including molds.
Microbial Volatile Organic Compound
Definition: A chemical made by mold that is a gas at room temperature and may have a moldy or musty odor.
Acronym: mVOC
Mold
Definition: A group of organisms that belong to the kingdom Fungi. In this course, the terms fungi and mold are used interchangeably.
Mycotoxin
Definition: A toxin produced by a mold.
Negative Pressure
Definition: A condition that exists when less air is supplied to a space than is exhausted from the space, so the air pressure within that space is less than that in surrounding areas. Under this condition, if an opening exists, air will flow from surrounding areas into the negatively pressurized space.

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Plenum
Definition: Air compartment connected to a duct or ducts.
Pressed Wood Products
Definition: A group of materials used in building and furniture construction that are made from wood veneers, particles, or fibers bonded together with an adhesive under heat and pressure.
Remediate
Definition: Fix.
Spore
Definition: The means by which molds reproduce. Spores are microscopic. They vary in shape and range from 2 to 100 microns in size. Spores travel in several ways: passively moved by a breeze or water drop, mechanically disturbed (by a person or animal passing by), or actively discharged by the mold (usually under moist conditions or high humidity).
Toxigenic
Definition: Producing toxic substances.