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Laboratory Ventilation Design Levels Developed by ASHRAE Technical Committee 9.10, Laboratory Systems Laboratory Classification Subcommittee In partnership with American Chemical Society Division of Chemical Health and Safety and American Industrial Hygiene Association Laboratory Health and Safety Committee Atlanta

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ASHRAE Standard 62.2-2010 is the 2010 edition of the ASHRAE document entitled Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings. For the purposes of this website, requirements of Standard 62.2-2010 include the published addenda to that edition through May 2012. which includes the addenda in the published 2011 ...

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Ventilation is the intentional introduction of outdoor air into a space. Ventilation is mainly used to control indoor air quality by diluting and displacing indoor pollutants; it can also be used to control indoor temperature, humidity, and air motion to benefit thermal comfort, satisfaction with other aspects of indoor environment, or other objectives.

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Instead, outdoor design temperatures are based on their frequency of occurrence. Design outdoor conditions for many locations can be found in the ASHRAE Handbook—Fundamentals. Figure 16, outdoor design conditions for St. Louis, Missouri, includes three columns of dry-bulb temperatures and corresponding wet-bulb temperatures.

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