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Laboratory doors security

Posted by Anonymous on Thu, 2015-06-25 11:19

Laboratory doors security: Is it a requirement that science room doors be locked when not attended by staff?

Voting:



Average: 5 (1 vote)

Year Level:

7

8

9

10

Senior Secondary

Laboratory Technicians:

Laboratory Technicians

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laboratory doors

Submitted by sat on 26 June 2015

Answer reviewed 20 February 2023

Security of the entire school science department is an important subject that needs to be considered. There is no regulation, as such, written down regarding the locking of science room doors. However, each school should establish and adhere to its own policy. Policies should be developed giving consideration to a risk assessment of the specific site. Science ASSIST strongly recommends that all science rooms are locked, unless a teacher or other authorised person is present.

Laboratories have particular hazards that are not present in ordinary classrooms, such as laboratory glassware, equipment, tools, fire extinguishers and specialist fittings—for example, gas taps. Laboratory benches and equipment may also have residues of chemical or biological materials that present unique hazards. Unsupervised access by students could result in personal injury or damage to property through either accidental breakage or deliberate vandalism.

Science preparation rooms and storage areas have a range of equipment and chemicals that must be kept secure as they have potential for being used for illegal purposes, such as the manufacture of drugs or explosives.

Science ASSIST has developed an ASSIST Information Sheet (AIS) on security in the science area, see [AIS: School science area security](#).¹

Reference

1 Science ASSIST. 2015. *AIS: School science area security*. Retrieved from the Science ASSIST website, [/resource/2979/ais-school-science-area-security](#)

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