

# **CRITERION 6 - FACILITIES AND TECHNICAL SUPPORT**

6.5 Safety measures in laboratories (10)

S.No	Document Name	Available
	Fire Safety i. Fire Extinguisher	Yes
1	ii. Fire Safety Alarm	Yes
	iii. Fire Hydrant System	Yes
	Lab Equipment & System Maintenance i. System Issue register	Yes
2	ii. Air Conditioner	Yes
	iii. Lab Register	Yes
3	General Guidelines	Yes





## 6.5 Safety measures in laboratories (10)

S.No.	Name of the	Safety measures
	Laboratory	
1	OS Laboratory, DBMS Laboratory, PG Laboratory, CP Laboratory, Hardware Laboratory Project Laboratory	<ul> <li>General Guidelines <ul> <li>Specific safety rules, including Do's and Don'ts, are displayed and instructed to students.</li> <li>Lab technicians must ensure that all equipment is in working condition and maintain cleanliness.</li> <li>Students must wear uniforms while entering the laboratory.</li> <li>Keep pathways clear by placing extra items (books, bags, etc.) on designated shelves.</li> </ul> </li> <li>Lab Equipment &amp; System Maintenance <ul> <li>Before closing the laboratory, lab technicians must switch off all electrical appliances.</li> <li>Report any system issues to the lab in-charge.</li> <li>Lab technicians should service faulty lab equipment promptly.</li> <li>Sign the register before leaving the laboratory.</li> <li>Ensure systems are properly shut down after use.</li> <li>Air conditioners in the laboratory should be serviced and maintained periodically.</li> </ul> </li> </ul>
		Fire Safety
		<ul> <li>A, B, C fire extinguishers are placed in appropriate locations.</li> <li>Fire extinguishers should be checked periodically, and expired ones must be replaced.</li> <li>A fire safety alarm is installed for emergencies.</li> <li>The Fire Hydrant System consists of red-colored pipes connected across the building. This system ensures water is sent to emergency areas for immediate fire extinguishing.</li> </ul>



1. Fire Safety i.

Fire Extinguisher



Figure i: Fire Extinguisher





## ii. Fire Safety Alarm



Figure ii: Fire Safety Alarm





### iii. Fire Hydrant System



Figure iii: Fire Hydrant System



- 2. Lab Equipment & System Maintenance
- ii. Air Conditioner

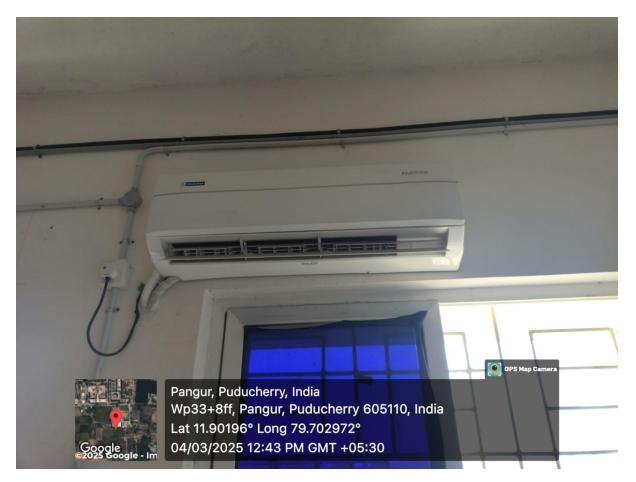


Figure ii: Air Conditioner



- 3. General Guidelines
- i. Special Rules



**Figure i: Special Rules** 





ii. Lab technicians must ensure that all equipment is in working condition and maintain cleanliness & Students must wear uniforms while entering the laboratory.



Figure ii : Lab technicians must ensure that all equipment is in working condition and maintain cleanliness & Students must wear uniforms while entering the laboratory.





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3	Fans		43
4.	Computer Rack		44
5	Cushion Chair		45
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