## Institute of Chemistry (IChem)

Incident Report IChem Teaching Building

## **ICHEM INCIDENT REPORT**

Type of Incident:	Detailed description of the Incident:
□ ACCIDENT/INJURY □ EXPOSURE	Dotaliou ucon plicino i uno iniciacina
□ EVENT □ CLOSE CALL	
☐ OBSERVATION	
Time, date and location of incident :	
Time:	
Date:	
Room/rooms:	
Incident reported by:	
Staff	
Date:	
Incident report noted by:	
,	
Deputy Director for Administration	
Date:	
To be completed only if injury or first aid was required	
Type of injury sustained:	Was the event / injury caused by an unsafe act (activity or
Type of figury sustained.	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `
Person/persons injured:	movement) or an unsafe condition (machinery or weather)?
	Please explain:
Cause of injury:	
Name of hospital or physician:	
Recommendations to prevent similar incide	nt·
Recommendations to prevent similar incide	iit.
Natas an Institut Observation to device	that as set has now and advantage of the development.
Notes on Incident Classification: Incidents that must be reported and documented include:	
1. Accident, Injury: accidents, injuries or other incidents, which resulted in any medical attention.	
	s membrane contact with chemicals and other potentially
dangerous materials that resulted in a	

- 3. Event: incidents which involved damage to properties due to fire, electrical, weather, earthquake or other unforeseen events.
- 4. Close call: near miss is an unplanned event that did not result in injury or damage, but had the potential to do so.
- 5. Observation: records of incidents that did not involve major or minor injury not requiring medical treatment, but had a potential for causing serious injury or damage to property.