

Gas Alarm Response CSCB

1. When an oxygen depletion alarm sounds, the **Orange** strobe in each laboratory and instrument room on the effected floor will flash and the local siren will sound.



2. When **a hydrogen panel** alarm sounds, the **RED** strobe in each laboratory and instrument room on the effected floor will flash and the local siren will sound.
3. **Evacuate room immediately**, do not re-enter the room until safe to do so.
4. Review the Gas Detection Panel located outside the laboratory.



5. Note Alarm details: Location, type, reading on Incident Record Sheet.

Gas Incident Record Sheet						
Date	Initials	Room #	Gas	Reading	Unit	Notes
19/12/2014	EM	A1.01	O2	30	%v/v	CH 17 Faulty sensor. Channel disabled. QSL notified

1. Try alarm **reset**. If alarm resets immediately. Log response action on incident record sheet and return to lab.
2. If alarm persists local Fire Marshall should establish if a spill has occurred or a gas leak is possible in the laboratory.
3. During Office Hours contact Science Welcome Centre 01-716 2845 to request assistance. They will act as Incident controller and complete the appropriate remedial actions.
4. Out of Hours please contact UCD First Response Room 01-716 7999. They will act as Incident controller and complete the appropriate remedial actions.
5. **Do not re-enter the laboratory until instructed it's safe to do so.**