|  |  |  |  |
| --- | --- | --- | --- |
| **Building:** |  | **Date:** |  |
| **Completed by:** |  | **Time of alert:** |  |
| **Location of fire:** |  | **Fire Alarm Activation:** | **Select** |
| **Fire Service attended:** | **Select** | **Investigation required:** | **Select** |

|  |  |  |  |
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| **INCIDENT TYPE** | | |  |
| False alarm raised with good intent |  | Aerosols |  |
| Activation of call point (Accidental) |  | Smoking / vaping |  |
| Activation of call point (Malicious) |  | Steam from plant/equipment |  |
| Faulty / Damaged call point |  | Dust / steam / smoke / fumes / (Contractor) |  |
| Activation of detector - due to poor position |  | Dust / steam / smoke / fumes (Estates Trade) |  |
| Damage to detector |  | Dust / steam / smoke / fumes (Department) |  |
| Faulty detector |  | Electrical Fault (Plant) |  |
| Activation in corridor by smoke from cooking (FD held open) |  | Electrical Fault (appliances) |  |
| Activation of detector (water ingress, insects etc.) |  | Fire Panel / System Fault |  |
| Malicious activation of detector |  | Unknown cause of alarm |  |
| Steam from shower |  | Other known cause of alarm |  |

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| **Brief description of incident** |
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This completed form should be forwarded to the University Fire Safety Adviser at [safety@strath.ac.uk](mailto:safety@strath.ac.uk)