



General Risk Assessment

Form RA1

(Refer to Notes for Guidance before completing this form)

| School Assessment | INF_ex_1 | | |
|----------------------------|-----------------------------|--|--|
| No: | | | |
| | | | |
| Title of Activity: | Events in Informatics space | | |
| _ | <u>-</u> | | |
| Location(s) of Work: | Informatics space | | |
| | • | | |
| Duigf Description of Works | | | |

Brief Description of Work:

Hazards we would expect event organisers to cover for any event held in the Informatics Forum and example controls.

Hazard Identification: Identify all the hazards; evaluate the risks (low / medium / high); describe all existing control measures and identify any further measures required. Specific hazards should be assessed on a separate risk assessment form and cross-referenced with this document. Specific assessments are available for hazardous substances, biological agents, display screen equipment, manual handling operations and fieldwork. See http://www.ed.ac.uk/schools-departments/health-safety/risk-assessments-checklists/risk-assessments-for details.

| Hazard(s) | Present | Control Measures (i.e., alternative | Risk |
|-----------------------------------|--|--|---|
| | Risk | work methods / mechanical aids / | Evaluation |
| | Evaluatio | engineering controls, etc.) | after control |
| | n (threat to life/body) L/M/H | | (chances of life/bodythreat now) L/M/H |
| Overcrowding (crushing, tripping) | M | Ensure area is suitable for numbers of attendees and fire exit routes are clear. | L |
| Fire | Н | Nearest exit routes to be notified to attendees at start of event. Non-Informatics regulars should be guided out of the building by a nominated person/Steward. Steward should report any issues to the Assembly Coordinator (Uni. | L |

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| | | Security) at the main entrance to the building. Attendees to leave the building by the nearest fire exit without delay. For events above or below the ground floor: Persons incapable of using stairs should be guided to the nearest refuge point and then a team sent to bring the emergency lift to the level for evacuation, or a call made to Uni. Security requesting the assistance of their evac team (note: response time will be variable and perhaps up to one hour) Any fire related injuries should be | |
|--------------|---|--|---|
| | | dealt with by a First Aider then Ambulance. Security should be notified and location provided. Attendees should not re-enter the building until the all-clear has been given by the Fire Controller at the main Forum entrance. Fire Assembly point is the entry to | |
| | M | Geo. Sq. gardens. Floor surfaces to be kept clear and | L |
| Slips, trips | | appropriate footwear to be worn (e.g. no socks on a slick floor surface such as vinyl). Cables and other trip hazards minimised (taping down or moving hazards to avoid risk of entanglement) | |
| | | Injuries to be treated by a competent person or First Aider. Escalate serious issues to Emergency services. Security should be notified and location given. | |
| Spills | M | Floor surfaces kept clear of liquids. Containers to be used and stored on a sensible surface. | L |
| | | Mops and buckets can be found in | |

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| | | the Cleaners' store. | |
|--------------------|---|---|---|
| | | Large spillages can be limited by using the wet pickup vacuum | |
| | | Injuries to be treated by a competent person or First Aider. | |
| | | Escalate serious issues to Emergency services. Security should be notified and location given. | |
| Allergic reactions | Н | Food and other substances to which people may commonly be allergic requires to be properly identified. | М |
| | | In the event of someone taking an allergic reaction: If the patient carries their own medicine assist them to find it and to administer. | |
| | | If no medicine is available a call to the Emergency services should be made immediately. Security should be notified and location given. | |
| | | Responsible person or First Aider to monitor response levels and be prepared to treat for anxiety/ unconsciousness/CPR until relieved by medical proffessional. | |
| Electrical shocks | Н | Items should be inspected before use and identified as safe for use (PAT label, or assessment by competent individual). Failed items should not be used. | L |
| | | Faulty items, circuits etc., should be shutdown before attempting any patient recovery. | |
| | | Injuries to be treated by a knowledgeable competent person or First Aider. | |
| | | A defibrilator is available and should be brought to site in case of requirement. First Aider or responsible person may be required | |
| | | to provide CPR until relieved by | |

| | | medical professional. | |
|---|---|--|---------------|
| | | Escalate serious issues to Emergency services. Security should be notified and location given. | |
| Cuts | M | Cuts should be dealt with using local First Aid facilities and administered by a competent person/First Aider | L |
| | | Escalate serious issues to Emergency services. Security should be notified and location given. | |
| Security | L | Organiser should ensure attendees do not wander unnecessarily through areas not part of the event space. | L |
| | | Attendees should be identified in such a manner as to easily recognise intruders (either by being known; being on an invited list; being vouchsafed by other known attendees; carrying ID lanyards/bracelets). | |
| | | All non-Informatics attendees should be escorted out of the building by their host. None should be left in the building unattended. | |
| | | Intruders should be notified to Security by telephone and their location identified also a call to Police if there is a concern about the behaviour. | |
| Hazards your event is bringing with it? | ? | Provide procedures to ensure other hazards your event might bring do not cause harm to attendees or to any other occupants of the building. | L (hopefully) |
| List the hazards here | | Consider: Noise; Substances harmful to Health; Fire risks; electrical current requirements; etc;;; | |
| | | Escalate serious issues to Emergency services. Security should be notified and location given. | |

^{*}Continue on separate sheet if necessary

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Engineering Controls: *Tick relevant boxes*

| Guarding | Extraction (LEV) | Interlocks | | Enclosure | |
|--|------------------|------------|--|-----------|--|
| | | | | | |
| Other relevant information (incl. testing frequency if appropriate): | | | | | |
| | | | | | |
| Note any special guarding you might need. Barriers, covers, etc,, | | | | | |
| a vert and approximation | | | | | |

Personal Protective Equipment (PPE): Identify all necessary PPE.

| Eye / Face | Hand /Arm | | Feet / Legs | | Respiratory | |
|---|-----------|---|-----------------|--|-------------|--|
| D 1 (1.11;) | | _ | 0.1 (0 :0) | | | |
| Body (clothing) | Hearing | | Other (Specify) | | | |
| Specify the grade(s) of PPE to be worn: | | | | | | |
| Specify when during the activity the item(s) of PPE must be worn: | | | | | | |

Non-disposable items of PPE must be inspected regularly and records retained for inspection

Persons at Risk: Identify all those who may be at risk.

| Academic staff | Technical staff | P'Grad students | U'Grad students | |
|-------------------|-----------------|-----------------|---------------------|--|
| Maintenance staff | Office staff | Cleaning staff | Emergency personnel | |
| Contractors | Visitors | Others | | |

Additional Information: Identify any additional information relevant to the activity, including supervision, training requirements, special emergency procedures, requirement for health surveillance etc.

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Event Organiser: [Name]; [contact procedure/tel. No.]

Responsible Person: [Name]; [contact procedure/tel. No.]

First Aiders: [Name]; [contact procedure/tel. No.]

Fire Stewards: [Name]; [contact procedure/tel. No.]

Emergency evacuation team (2 people min.): [Names]; [contact procedure/tel. No.]

Emergency contact numbers:

Security – 0131 650 2222 (or 2222 from any internal phone)

Emergency Services – 999 from a mobile phone, or 9999 from any internal number.

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| Security MUST also be informed when calling an ambulance. | | | | | | |
|---|---|-------------------------------|--|--|--|--|
| Give accurate location information to both parties. Ideally send someone to main door to guide helpers back to the victim | | | | | | |
| | | | | | | |
| Locations of | useful equipment: | | | | | |
| | ipment – Cleaner's closet ground floor (stoick up vacuum – base of main Forum stair | ore in the corridor to Ladies | | | | |
| First Aid kit - | - Every pantry area on every floor | | | | | |
| First Aid Roo arranged with | om – Beside Reception (requires door key to Reception)) | o have been previously | | | | |
| Defibrilator - | - Reception waiting area | | | | | |
| | | | | | | |
| Assessment ca | arried out by: | | | | | |
| | | | | | | |
| Name: | {Person submitting the assessment} | Date: | | | | |
| Signature: | Signature: Review Date: | | | | | |
| | | | | | | |
| Name: | (Person responsible for checking the assessment (Event Organiser)} | Date: | | | | |
| Signature: | | Review Date: | | | | |
| - | <u> </u> | | | | | |