Risk Assessment Form - University of Dundee

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| Unit |  | Name of Assessor | |
| Activity |  | Signed | |
| Date | Date staff informed |  | Date for Review |

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| What are the hazards? | Who might be harmed and how? | What are you already doing? | What further action is necessary? | Timescale for  Action | Person responsible for implementation | Date completed |
| Crossing roads. | Participants, Research guides.  Collisions with object, cars and other pedestrians. | Participants will be informed prior to the walk to use dedicated pedestrian crossing. The application will not use any AR when the device is in motion. | N/a | N/a | Kaloyan Marshalov |  |
| Rough or uneven terrains. Stairs and slopes. | Participants, Research guides  Slips, trips or falls | Full assessment of the area will be made. Research guides will be made aware of the problematic areas. Participants will be informed about the hazards during the tour. | N/a | N/a | Kaloyan Marshalov |  |
| Participants feeling unwell during the walk. Nausea, seizures, heat stroke | Participants, Research guides.  Loosing balance, collisions, health effects of the disease | Advise participants to inform the research guides of any health issues before the start of the tour, and report any symptoms during the tour. Research guides will carry water bottles in warm weather, should participants need to be hydrated. Research guides to be informed of what to do in the case of a minor or major accident, | N/a | N/a | Kaloyan Marshalov |  |
| Walking on busy roads | Participants, Research guides | Participants will always be asked to use the sidewalks. No parts of the tour are placed on the road. | N/a | N/a | Kaloyan Marshalov |  |
| Rain and wet weather | Participants, Research guides.  Slips, trips and falls | Ensure appropriate clothing is worn. Ask participants to walk and never run in order to avoid any slips. | N/a | N/a | Kaloyan Marshalov |  |
| Objects on the road – road works, traffic cones, foliage, car tow bars, car doors opening, recycling bins | Participants, Research guides.  Trips, falls and collisions | Research guides will be informed of the potential hazards. Participants will be reminded to stay aware of their surroundings. Guides will be on the lookout and inform participants of any obstructions. | N/a | N/a | Kaloyan Marshalov |  |
| Pedestrians not looking when walking on the street or out of buildings | Participants, Research guides.  Collisions. | Research guides will be on the lookout for people and pay extra attention when walking near open doors. They will therefore be able to warn both participants and pedestrians before any collisions can happen. | N/a | N/a | Kaloyan Marshalov |  |
| Roadworks | Participants, Research guides.  Trips, falls and collisions. | Research guides will be informed to stir participants away from any roadworks, which have an increased risk of danger. | N/a | N/a | Kaloyan Marshalov |  |