|                                     | Risk Asse              | ssment     |          |            |
|-------------------------------------|------------------------|------------|----------|------------|
| Risk Assessment for the activity of | Pub Crawl Social       |            | Date     | 16/10/2024 |
| Society                             | UoS Kickboxing Society | Assessor   | Zofia St | ruzik      |
| Checked by                          |                        | Signed off |          |            |

| (1) Risk identi                                 | fication  |                                   | (2)        | Risk   | asse  | essment  | (3) Risk management |        |       |   |  |
|---|---|-----------------------------------|------------|--------|-------|--|---------------------|--------|-------|---|--|
| Hazard  | Potential   | Who might                         | Inh        | eren   | t     | Control measures   | Res                 | idua   | ı     | Further controls  |  |
|   | Consequences  | be harmed                         | Likelihood | Impact | Score |  | Likelihood          | Impact | Score |   |  |
| Consumption of<br>alcohol whilst on<br>a Social | Injuries caused by being under the influence, alcohol poisoning | Event organisers, event attendees | 3          | 4      | 12    | At no stage during the social shall alcohol be forced on a member.  The consumption of alcohol will take place at licensed premises. The conditions on the licence will be adhered to and alcohol will not be served to customers who have drunk to excess.  At each social there will be a more sober committee member to help deal with problems if they arise. This will likely be a Social Secretary and/or Welfare Officer. | 2                   | 3      | 6     | Committee WIDE training  Anybody in the group who is very drunk or appears unwell and therefore not safe should bencouraged to go home ideally with someone else. If required a taxi will be called for them. |  |

| PART A                          |   |                                     |            |        |       |   |                     |                  |       |   |  |
|---------------------------------|---|-------------------------------------|------------|--------|-------|---|---------------------|------------------|-------|---|--|
| (1) Risk identi                 | fication  |                                     | (2)        | Risk   | asse  | essment   | (3) Risk management |                  |       |   |  |
| Hazard                          | Potential   | Who might Inherent Control measures |            |        | Res   | idua  | ıl                  | Further controls |       |   |  |
|                                 | Consequences  | be harmed                           | Likelihood | Impact | Score |   | Likelihood          | Impact           | Score |   |  |
| Losing a person from the group. | Harm might come to that person whilst being separated from the group. | Event organisers, event attendees   | 2          | 3      | 6     | All members attending the social shall be known.  At each change in location, checks will be done to make sure no members are lost on route.  Updates will be given on the official social media sites affiliated with CivSoc, updating members on our location during socials.  Attendees will be reminded that they are responsible for their personal safety during the event. | 1                   | 3                | 3     | Give notice of locations prior to an event. |  |

| PART A                            |  |  |            |        |       |   |            |        |       |                  |
|-----------------------------------|--|--|------------|--------|-------|---|------------|--------|-------|------------------|
| (1) Risk identi                   | fication                                     |  | (2)        | Risk   | asse  | essment   | (3)        | Risk   | mar   | agement          |
| Hazard                            | Potential                                    | Who might  | Inh        | eren   | t     | Control measures  | Res        | idua   | l     | Further controls |
|                                   | Consequences                                 | be harmed  | Likelihood | Impact | Score |   | Likelihood | Impact | Score |                  |
| Travel between venues on a social | Road traffic accident causing serious injury | Event organisers, event attendees, members of the public | 3          | 3      | 9     | Local venues known to UoS students and within a short distance of each other will be chosen.  Attendees will be briefed about the journeys before the event starts e.g. list of venues will be shared via social media. Event organisers to make it clear that travel to and from each venue is attendees' own responsibility.  Event organisers will be available to direct people between venues as much as possible.  Attendees will be encouraged to look out for one another and check in throughout the night where possible.  Avoid large groups of people totally blocking the pavement or spilling into the road. Be considerate of other pedestrians and road users, keep disturbance and noise down. | 2          | 2      | 4     |                  |

| PART A                               |   |  |            |        |       |   |            |        |       |                  |
|--------------------------------------|---|--|------------|--------|-------|---|------------|--------|-------|------------------|
| (1) Risk ident                       | ification   |  | (2)        | Risk   | asse  | essment   | (3)        | Risk   | man   | agement          |
| Hazard                               | Potential   | Who might  | Inh        | eren   | t     | Control measures  | Res        | idua   | .I    | Further controls |
|                                      | Consequences  | be harmed  | Likelihood | Impact | Score |   | Likelihood | Impact | Score |                  |
| Violent or<br>offensive<br>behaviour | Participants may become violent or offensive due to the consumption of too much alcohol.  Members of the public may act violently towards participants. | Event organisers, event attendees and members of the public. | 2          | 5      | 10    | The consumption of alcohol will take place at licensed premises. The conditions on the licence will be adhered to and alcohol will not be served to customers who have drunk to excess.  Committee to select 'student friendly' bars/clubs and contact them in advance to inform them of the event and number of persons expected to attend.  Bouncers will be present at most venues.  Avoid behaviour likely to provoke a disturbance or fights. Society to follow and share with members Code of conduct/SUSU Expect Respect policy. | 1          | 4      | 4     |                  |

| PART A          |                       |                                   |            |        |       |  |            |         |       |                  |
|-----------------|-----------------------|-----------------------------------|------------|--------|-------|--|------------|---------|-------|------------------|
| (1) Risk ident  | ification             |                                   | (2)        | Risk   | asse  | essment  | (3)        | agement |       |                  |
| Hazard          | Potential             | Who might                         | Inh        | eren   | t     | Control measures   | Residual   |         |       | Further controls |
|                 | Consequences          | be harmed                         | Likelihood | Impact | Score |  | Likelihood | Impact  | Score |                  |
| Adverse weather | Slips, falls, sunburn | Event organisers, event attendees | 3          | 3      | 9     | Lead organiser to check the weather forecast is suitable for activities on the day. If adverse weather is severe, the event should be cancelled or postponed to a different date.  Warn those attending to prepare by wearing appropriate clothing and footwear e.g. raincoats, boots/hat, sun cream. It may be appropriate to advise attendees to bring a spare change of clothes e.g. for site visits in wet weather.  In the case of hot weather organisers to advice participants bring and drink plenty of water. | 2          | 1       | 2     |                  |

| PART A                  |  |   |            |        |       |   |            |        |       |                  |
|-------------------------|--|---|------------|--------|-------|---|------------|--------|-------|------------------|
| (1) Risk identi         | ification                                |   | (2)        | Risk   | asse  | essment   | (3)        | Risk   | man   | agement          |
| Hazard                  | Potential                                | Who might   | Inh        | eren   | t     | Control measures  | Res        | idua   |       | Further controls |
|                         | Consequences                             | be harmed   | Likelihood | Impact | Score |   | Likelihood | Impact | Score |                  |
| Costumes/fancy<br>dress | Props/costumes causing injury or offence | Event organisers,<br>event attendees,<br>members of the<br>public | 2          | 2      | 4     | Ask members to only bring small items and use sensibly. Members of the society are responsible for their own possessions and the use of them.  Choose a theme unlikely to cause offence. Any participant wearing items deemed offensive will be asked to remove these.  Society to follow and share with members Code of conduct/SUSU Expect Respect policy.  Committee Welfare Officer(s) will have completed WIDE training. | 1          | 2      | 2     |                  |

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| PART A   |  |                                   |            |        |       |   |                     |        |       |                  |
|--|--|-----------------------------------|------------|--------|-------|---|---------------------|--------|-------|------------------|
| (1) Risk ident                                 |  |                                   |            |        |       | essment   | (3) Risk management |        |       |                  |
| Hazard   | Potential  | Who might                         | Inh        | eren   | t     | Control measures  | Res                 | idua   |       | Further controls |
|  | Consequences   | be harmed                         | Likelihood | Impact | Score |   | Likelihood          | Impact | Score |                  |
| Slips, trips and falls                         | Physical injury  | Event organisers and attendees    | 2          | 4      | 8     | All boxes and equipment to be stored away from main meeting area, e.g. stored under tables.  Any cables to be organised as best as possible e.g. Cable ties to be used if necessary.  Floors to be kept clear and dry, and visual checks to be maintained throughout the meeting by organizers.  Extra vigilance will be paid to make sure that any spilled food products/objects are cleaned up quickly and efficiently in the area.  Report any trip hazards to facilities teams/venue staff asap. If cannot be removed, mark off with hazard signs and inform attendees of the hazard at | 1                   | 4      | 4     |                  |
| Setting up of equipment e.g. tables and chairs | Bruising or broken bones<br>from tripping over table<br>and chairs, injuries from<br>incorrect manual handling | Event organisers, event attendees | 2          | 3      | 6     | the start of the event.  Make organisers and attendees aware of the potential risks, follow manual handling guidelines.  Seek assistance if in need of extra help from facilities staff/venue staff if  | 1                   | 3      | 3     |                  |

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| PART A   |                                      |                                |            |        |       |   |            |        |       |                  |
|--|--------------------------------------|--------------------------------|------------|--------|-------|---|------------|--------|-------|------------------|
| (1) Risk identi  |                                      |                                | (2)        | Risk   | asse  | essment   |            |        |       | agement          |
| Hazard   | Potential                            | Who might                      | Inh        | eren   | t     | Control measures  | Res        | idua   |       | Further controls |
|  | Consequences                         | be harmed                      | Likelihood | Impact | Score |   | Likelihood | Impact | Score |                  |
|  |                                      |                                |            |        |       | needed. Request tools to support with move of heavy objects- SUSU Facilities/venue. E.g. hand truck, dolly, skates.  Work in teams when handling large and bulky items.  Make sure anyone with any pre-existing conditions isn't doing any unnecessary  |            |        |       |                  |
| Inadequate<br>meeting space-<br>overcrowding, not<br>inclusive to all<br>members | Physical injury, distress, exclusion | Event organisers and attendees | 1          | 3      | 3     | lifting and they are comfortable.  Committee check on room pre-booking, checks on space lighting, access, tech available. Liaise with SUSU reception/activities team on available spaces for meetings.  Ensure space meets needs of members e.g. considering location and accessibility of space. Committee to consult members on needs and make reasonable adjustments where possible.  Consider online/remote meeting options for members.  All committee members will have | 1          | 2      | 2     |                  |
|  |                                      |                                |            |        |       | completed Welfare training.   |            |        |       |                  |

**Commented [SJ1]:** You could reference to the Covid RAMS in relation to making sure there is enough space.

| (1) Risk ident   | ification                                     |                                   | (2)        | Risk   | asse  | essment  | (3)        | Risk   | mar   | nagement  |
|--|---|-----------------------------------|------------|--------|-------|--|------------|--------|-------|---|
| Hazard   | Potential                                     | Who might                         | Inh        | eren   | t     | Control measures   | Res        | sidua  | ıl    | Further controls  |
|  | Consequences                                  | be harmed                         | Likelihood | Impact | Score |  | Likelihood | Impact | Score |   |
| Activities<br>involving<br>electrical<br>equipment e.g.<br>laptops/<br>computers | Risk of eye strain, injury,<br>electric shock | Event organisers and attendees    | 2          | 4      | 8     | Ensure regular breaks when using screens.  Ensure no liquids are placed near electrical equipment.  Ensure all leads are secured with cable ties/mats etc.   | 1          | 4      | 4     | For external venues pre-check equipment and last PAT testing dates.                           |
| Events involving Food  | Allergies, food poisoning, choking            | Event organisers, event attendees | 3          | 5      | 15    | Remind attendees to inform organisers of any food allergies at time of confirming attendance at event.  Individual event risk assessment to be carried out for events involving members making/serving food.  Homemade items to be avoided by those with allergies and should be made by those with appropriate food hygiene training (Level 2 +). Follow good food hygiene practices- no handling food when ill, tie back hair, wash hands and equipment regularly using warm water and cleaning products, refrigerate necessary products.  Only order/buy food at establishments | 1          | 5      | 5     | SUSU food hygiene level 2 course available for completion - requests made to Activities team. |

| PART A                                       |   |  |            |        |       |  |                     |        |       |  |  |
|--|---|--|------------|--------|-------|--|---------------------|--------|-------|--|--|
| (1) Risk identi                              | fication  |  | (2)        | Risk   | asse  | essment  | (3) Risk management |        |       |  |  |
| Hazard                                       | Potential   | Who might                                    | Inh        | eren   | t     | Control measures   | Res                 | idua   | ıl    | Further controls   |  |
|  | Consequences  | be harmed                                    | Likelihood | Impact | Score |  | Likelihood          | Impact | Score |  |  |
|  |   |  |            |        |       | Food served at events should be clearly labelled with all allergens.  Food to only be provided/eaten when other activities are stopped.  |                     |        |       |  |  |
| Members with pre-existing medical conditions | Members may become unwell/condition may flare up  | Members with pre-existing medical conditions | 2          | 5      | 10    | Advise participants to bring personal medication if required, including auto-injectors, insulin, inhalers etc.  Members/Committee to carry out first aid if necessary and only if qualified and confident to do so.  Contact emergency services as required 111/999.  Contact SUSU Reception/Venue staff for first aid support. Incidents are to be reported as soon as possible ensuring the duty manager/health and safety officer have been informed. Follow SUSU incident report policy. | 1                   | 4      | 4     |  |  |
| Insufficient Fire<br>Safety awareness        | If a fire alarm is triggered,<br>people may not know<br>where to go-<br>Crushing, falls, burns and<br>smoke inhalation arising<br>from induced panic, | Event organisers, event attendees            | 2          | 5      | 10    | Safety briefing to attendees at start of event. Ensure that members know where the nearest fire exits and outside assembly area are.   | 1                   | 5      | 5     | All incidents are to be reported as soon as possible ensuring the duty manager/health and safety officer have been informed. |  |

| (1) Risk ide | ntification                   |           | (2)                                | Risk   | asse  | essment   | (3) Risk management |        |       |                                       |  |
|--------------|-------------------------------|-----------|------------------------------------|--------|-------|---|---------------------|--------|-------|---------------------------------------|--|
| Hazard       | Potential                     | Who might | Inherent Control measures Residual |        | l     | Further controls  |                     |        |       |                                       |  |
|              | Consequences                  | be harmed | Likelihood                         | Impact | Score |   | Likelihood          | Impact | Score |                                       |  |
|              | reduced space in buildings    |           |                                    |        |       | Build-up of rubbish is to be kept to a                                      | 1                   |        |       | Call emergency services and           |  |
|              | and external walkways,        |           |                                    |        |       | minimum. Excess build up is to be   |                     |        |       | University Security:                  |  |
|              | obstructed fire exits, build- |           |                                    |        |       | removed promptly and deposited in the                                       |                     |        |       | <ul> <li>Emergency contact</li> </ul> |  |
|              | up of flammable materials     |           |                                    |        |       | designated areas.   |                     |        |       | number for Campus                     |  |
|              | i.e. waste cardboard/boxes.   |           |                                    |        |       | _   |                     |        |       | Security:                             |  |
|              |                               |           |                                    |        |       | Ensure emergency signage is not   |                     |        |       | • Tel: +44 (0)23 8059                 |  |
|              |                               |           |                                    |        |       | obstructed during the activity.   |                     |        |       | 3311                                  |  |
|              |                               |           |                                    |        |       | Adhere to fire regulations regarding  |                     |        |       | • (Ext:3311).                         |  |
|              |                               |           |                                    |        |       | Adhere to fire regulations regarding number of people in the venue, keeping |                     |        |       |                                       |  |
|              |                               |           |                                    |        |       | fire doors closed, not blocking fire exits                                  |                     |        |       |                                       |  |
|              |                               |           |                                    |        |       | etc.  |                     |        |       |                                       |  |

#### PART B - Action Plan

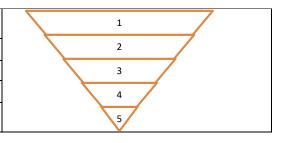
# **Risk Assessment Action Plan**

| Part<br>no. | Action to be taken, incl. Cost  | By whom   | Target date | Review<br>date | Outcome at review date  |
|-------------|---|---|-------------|----------------|---|
| 1           | Committee to complete Welfare training  | All committee                                   | 16/09/2024  | 14/10/2024     | Welfare secretary has successfully completed SUSU Welfare training. |
| 2           | Anybody in the group who is very drunk or appears unwell and therefore not safe should be encouraged to go home ideally with someone else. If required a taxi will be called for them.  | Event<br>organisers<br>(Member of<br>Committee) | As required |                |   |
| 3           | For external venues pre-check equipment and last PAT testing dates.   | Health and<br>Safety Lead<br>(President)        | As required |                |   |
| 4           | SUSU food hygiene level 2 course available for completion - requests made to Activities team.   | As required                                     | As required |                |   |
| 5           | All incidents are to be reported as soon as possible ensuring the duty manager/health and safety officer have been informed.  Call emergency services and University Security:  • Emergency contact number for Campus Security:  • Tel: +44 (0)23 8059 3311 (Ext:3311). | Event<br>organisers<br>(Member of<br>Committee) | As required |                |   |
| Secre       | tary's signature: Maisie Williams   |   |             | Social secreta | ary's signature: Zofia Struzik                                      |

Print name: Date: Print name: ZOFIA STRUZIK Date: 14.10.2024 Print name: ZOFIA STRUZIK Date: 14/10/2024

#### **Assessment Guidance**

| 1. Eliminate           | Remove the hazard wherever possible which negates the need for further controls | If this is not possible then explain why       |
|------------------------|---|--|
| 2. Substitute          | Replace the hazard with one less hazardous                                      | If not possible then explain why               |
| 3. Physical controls   | Examples: enclosure, fume cupboard, glove box                                   | Likely to still require admin controls as well |
| 4. Admin controls      | Examples: training, supervision, signage  |  |
| 5. Personal protection | Examples: respirators, safety specs, gloves                                     | Last resort as it only protects the individual |



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#### Risk process

- 1. Identify the impact and likelihood using the tables above.
- Identify the risk rating by multiplying the Impact by the likelihood using the coloured matrix.
- 3. If the risk is amber or red identify control measures to reduce the risk to as low as is reasonably practicable.
- If the residual risk is green, additional controls are not necessary.
- If the residual risk is amber the activity can continue but you
  must identify and implement further controls to reduce the risk
  to as low as reasonably practicable.
- If the residual risk is red <u>do not continue with the activity</u> until additional controls have been implemented and the risk is reduced.
- 7. Control measures should follow the risk hierarchy, where appropriate as per the pyramid above.
- 8. The cost of implementing control measures can be taken into account but should be proportional to the risk i.e. a control to reduce low risk may not need to be carried out if the cost is high but a control to manage high risk means that even at high cost the control would be necessary.

| Impact |                                      | Health & Safety   |  |
|--------|--------------------------------------|---|--|
| 1      | Trivial -<br>insignificant           | Very minor injuries e.g. slight bruising  |  |
| 2      | Minor                                | Injuries or illness e.g. small cut or<br>abrasion which require basic first<br>aid treatment even in self-<br>administered. |  |
| 3      | Moderate                             | Injuries or illness e.g. strain or sprain requiring first aid or medical support.   |  |
| 4      | Major                                | Injuries or illness e.g. broken bone requiring medical support >24 hours and time off work >4 weeks.                        |  |
| 5      | Severe -<br>extremely<br>significant | Fatality or multiple serious injuries or illness requiring hospital admission or significant time off work.                 |  |

| Likelihood |  |
|------------|--|
| 1          | Rare e.g. 1 in 100,000 chance or higher    |
| 2          | Unlikely e.g. 1 in 10,000 chance or higher |
| 3          | Possible e.g. 1 in 1,000 chance or higher  |
| 4          | Likely e.g. 1 in 100 chance or higher      |
| 5          | Very Likely e.g. 1 in 10 chance or higher  |

