

## **GPS** – Risk Assessment

The risk assessment ratings for each identified hazard, the score for the likelihood of its happing is multiplied by the score of the severity of the injury.

(For example, likelihood 2 multiplied by Severity 5 = 10 medium).

The Risk assessment is to identity hazards, value the risk and the potential harm and whom to. Have an action plan to prevent the risk and a final risk value.

Hazard Who		Existing Risk Value	Action to prevent		
Slips, Trips & Falls	Participants	5*5=25	Be made aware of any steps or objects on the ground.	2*5=10	
	Leaders		Shoe laces to be tied up.		
	Spectators	High	Appropriate Footwear to be worn.	Med	
			Clear Briefing/Instructions, full understanding.		
			Recommend no running. No climbing fences.		
			No climbing Trees.		
			Paper cuts, avoid throwing pieces of paper or passing in a way		
			that may cause injury.		
Entanglement	Participants	5*5=25	Ensure all Long hair is tied up/back as appropriate.	2*5=10	
Lindingiennent	i al cicipanto	5 5 25	Clear Briefing/Instructions, full understanding.	2 3 10	
		High	Recommend no running.	Med	
			Be made aware of GPS/compass cord.		
Falling objects	Participants	5*5=25	Clear Briefing/Instructions, full understanding.	1*5=5	
0,	Leaders		Site Arborists report on trees obtained.		
	Spectators	High	Buildings Checked periodically.	Low	
Behavioural Problems	Participants	5*5=25	Clear Briefing/Instructions, full understanding.	2*5=10	
	Leaders		Site behavioural Policy.		
	Spectators	High	Recommended low numbers of participants for control.	Med	
			(decision is down to the leader's ability)		
Wildlife	Participants	5*5=25	Allergies (controlled by group leader)	1*5=5	
	Leaders		Pest control where appropriate.		
	Spectators	High		Low	
Weather	Participants	5*5=25	Activity recommended not to be used in lightning weather.	1*5=5	
	Leaders		Activity recommended not to be used in strong winds.		
	Spectators	High	(decision is down to the leader's discretion)	Low	
			Recommend no running.		
			Clear Briefing/Instructions, full understanding.		
			Appropriate lighting when required.		
Environment	Participants	5*5=25	Site cleared as appropriate the hazards or made visible to be	1*5=5	
	Leaders		avoided.		
0 : 1 40	Instructors	High	Ann diatan an if in structured	Low	
Covid-19	Participants	5x5=25	1m distance if instructed	5*2=10	
Instructor Contact	Leaders		Where not possible, face masks to be worn		
(Positive)	Instructors	High		Med	
Covid-19			Removed		
General					
Contact/Arrival					

## This risk assessment is written in accordance with the operating process and procedures.

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Reviewed by: Stuart Whythe Position: Deputy Centre Manager Date: 01/2023 Qualifications: BTEC Health & Safety Level 2 Risk Assessment CPD

Likelihood of Occurrence	Severity of Harm		
0 = Never	0 = No Harm		
1 = Unlikely	1 = Bumps & Bruises		
2 = Possible	2 = Small Cuts & Lacerations		
3 = A chance	3 = Broken/Fracture of Bones		
4 = Likely	4 = Loss of limb		
5 = Certain	5 = Fatality		

	Severity						
	*	1	2	3	4	5	
-	1	1	2	3	4	5	
Likelihood	2	2	4	6	8	10	
ikelil	3	3	6	9	12	15	
	4	4	8	12	16	20	
	5	5	10	15	20	25	

Levels of Acceptance					
1-6 Low	=	Acceptable			
7-10 Medium	=	Monitor			
11-12 medium	=	Re-evaluate			
13-25 High	=	Not acceptable			