

RISK ASSESSMENT

What are the hazards?	Generic Control Measures implemented	✓ X	Person to implement	Additional Control measures needed to reduce risk to an acceptable level	Person to implement	Date to be actioned
<p>Competency</p> <p>Injury. Falls, Trips, collision</p> <p>Weather</p> <p>Malfunctioning Equipment</p> <p>Child Protection</p> <p>Weather and Hypothermia</p> <p>Illness</p>	<p>WH staff induction into the activities Safety briefing to participants. notification of specific problems, safety briefing for visiting staff, staff training – spotting etc</p> <p>Helmets fitted correctly If required. Students briefed on traffic at the small wall</p> <p>Effects of weather conditions on equipment e.g. wet planks, icy surfaces</p> <p>Problem solving equipment maintained</p> <p>Staff monitoring & supervision. Head counts.</p> <p>Appropriate clothing & foot wear, monitor group, consult forecast, breaks for rewarming, hot drinks, sun protection etc</p> <p>Information about existing medical conditions known by staff. Parental consent & medical forms</p>	✓	Person to implement	<p>Monitoring of Staff Re-induction Training days Incidents recorded & reviewed Safety culture of sharing & openness encouraged Climbing helmets required on walls and fire pond. When applicable (e.g. wooden wall) Check for potentially dangerous jewellery & piercings</p> <p>Instructor visual check of small wall/wooden wall</p> <p>Check medication that may need to be accessed immediately is carried on the activity e.g. inhaler/Epi-pen</p>	Person to implement	Date to be actioned