

Education Risk Management Assessment System (RAMS) Template

Site: The Groynes, Victoria Park, Travis Wetlands, Halswell Quarry, Botanic Gardens, Spencer Park **-Date:**

Activity/situation:	Educational games, observations of	the environment, invertebrate hur	nt	
	1. Allergies/medical conditions (stings from	plants or insects) Port Hills only:		
Risk Factors (accident, injury, loss or	2. Dehydration3. Sunburn/Exposure to cold	1. Death/injury due cliffs, bluffs	 Death/injury due to sliding off the track, down banks, cliffs, bluffs The Groynes, Halswell Quarry, Botanic Gardens & Travis Wetland only: Death by drowning (although activities are not focussed near water, there is water on site) Travis Wetlands only: Injury by contact with animals on site e.g. horse and cattle 	
damage)	 4. Cuts/abrasions e.g. from rubbish or brar 5. Injury resulting from a fall 6. Injury by moving vehicles 7. Death or injury resulting from tree/brand 8. Students getting lost 9. Ingestion of soil from dirty hands 	&Travis Wetland of 1. Death by drownin near water, there Travis Wetlands of 1. Injury by contact		
	10. Injury by animal	2. Electric shock from	2. Electric shock from fence	
	People	Equipment	Environment	
Causal Factors (hazards, perils or dangers that could make the risks more likely to occur)	 Forgetting 'specially' required medication for students Poor briefing of adult support people Inadequate supervision of students by adult helpers Risks of road and car park areas not disclosed Collision on tracks with other users Inappropriate behaviour from member of public 	 Lack of water Inappropriate clothing and footwear Lack of protective clothing e.g. sunhat, sunscreen, warm clothing Lack of communication devices and first aid kits 	 Variable weather conditions and exposure to wind, rain and sun Sharp edged plants and branches Rubbish left lying around e.g. glass Trees Soil Electric fences around animals Animals on site e.g. swans Uneven surfaces on footpaths or tracks Ponds in the park 	
Schools additional causal factors				

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	People	Equipment	Environment
Strategies Normal operation Note: these are suggestions only- it is recommended that schools consider the strategies that they deem appropriate	 Ensure a suitable teacher/parent help to student ratio is met Advise students of potential hazards Adults to control the movement in areas where vehicles present Check teacher/student is carrying medication Ensure adult helpers are aware of their supervision role on the day 	 Advise children to bring water bottles and direct them to drinking taps on site Ensure students have appropriate clothing, footwear and sun protection Have sunscreen available Ensure cell phones are available for emergencies First aid kit carried and immediately accessible 	 Disclosure of risks of a park environment, including uneven tracks, electric fences, animals on site and cutting plants/branches Check group is prepared for conditions e.g. sturdy footwear, warm clothing and sun protection Avoid tree/forest areas in high wind Direct children to hand washing facilities and ensure use Control movement around water hazards avoid animal home areas as best as possible be aware of animal behaviour be prepared to move group to continue programme
Schools additional risk management strategies:			

-	Education Frogrammes
Emergency Plans (what actions will be taken if an incident occurs)	 IN CASE OF EMERGENCY, FOLLOW "DRS ABC", CONTACT 111, AND FOLLOW SITE EMERGENCY PLAN Adult helper assigned to take responsibility of other children in the event of an accident or injury Emergency services notified immediately First Aid kit to be carried by teacher and/or Ranger and administered by qualified first aid person Cell phone or trunk radio must be carried by Ranger and or teacher
Additional Information	
Ratio (Staff to students)	
Management Approval	
Signature	
Date of Approval	
Revision Date	