

SAFETY ACTION PLAN

ACTIVITY: OUTDOOR COOKING

LOCATION: RIVERSIDE

GROUP LEADER...

- ➡ Group leader to run after being trained by TS Instructor
- ➡ Disclose relevant medical conditions
- ➡ Fulfil responsibilities in SAP below
- ➡ Responsible for overall group management
- ➡ Supervise river and fires

PARTICIPANTS...

- ➡ Footwear

INSTRUCTOR...

- ➡ Pass internal training and assessment program
- ➡ Current first aid certificate

RESTRICTIONS

None

RATIOS (not including instructor)

1 adult : 12 students

What could go wrong? 'The potential harm'	What would cause it to go wrong? 'The hazard'	How could we prevent it from going wrong? 'The mitigation'	Responsibility of?	When will it be done?	Emergency Plan
Burns	<ul style="list-style-type: none"> - Inadequate instruction - Falling on/in fire - Overcrowding around fire - Unstable seating around fire - Failure to follow instruction re: procedures and boundaries 	<ul style="list-style-type: none"> - Instructors are suitably qualified giving instructions - Do not overcrowd fires - Everyone must be wearing covered shoes - 1:12 Supervisor: Student ratio. - Have seating a safe distance from fire - Listen attentively and follow instructions 	TS instructor Participants + Group leaders TS instructor Participants + Group leaders	Before Beginning & During Before Before & During	<i>Suspected major injury</i> <ul style="list-style-type: none"> - All to vacate area - Group leader to coordinate first aid - Group leader to arrange for ambulance or extra assistance <i>Other/ Minor Injury</i> <ul style="list-style-type: none"> - Inform host of incident immediately and fill out appropriate forms - Assess if activity can continue - Group leader to administer first aid
Death/Serious Injury	<ul style="list-style-type: none"> - Extreme environmental event (Flooding, Earthquakes, Lightning & High Winds) 	<ul style="list-style-type: none"> - Move to emergency meeting area 	Group leader	In the event	
Loss of Process	<ul style="list-style-type: none"> - Not briefed well enough on how to light a fire - Too many people around a fire - Not enough marshmallows - Not enough wood or matches 	<ul style="list-style-type: none"> - Clear instructions about the activity and fire lighting - Design activity so appropriate number of students are cooking - Warn kitchen prior so they can prepare enough marshmallows - Advise host if supplies are getting low before 	Participants + Group leaders TSCC TS instructor	During	
Food poisoning	<ul style="list-style-type: none"> - Meat not pre-cooked - Poor personal hygiene 	<ul style="list-style-type: none"> - All meat and food to be precooked for safety - All food to be prepared by catering staff 	TSCC	Before	
Out of control fire	<ul style="list-style-type: none"> - Using fires during fire bans - Excessive fuels (wood, paper) used on fires 	<ul style="list-style-type: none"> - TSCC to advise school of fire ban - Only use enough wood to cook over - Extinguish fires before leaving 	Participants + Group leaders	During	
Exposure to elements (sun, wind, temperature)	<ul style="list-style-type: none"> - Long periods out in the sun or wind and rain without correct clothes 	<ul style="list-style-type: none"> - Move to an indoor Activity during "bad weather" - Ensure the group has adequate clothing 	TS instructor Participants + Group leaders	Before Before & During	
Psychological harm	<ul style="list-style-type: none"> - Being bullied or forced to participate 	<ul style="list-style-type: none"> - Challenge by choice - Group encouragement 	TS instructor Participants + GL	During	

Please note: The Instructor may cancel this activity at any time if conditions outlined in this SAP are not able to be achieved or maintained. **Serious Hazards are highlighted**