

Risk Register – Frisbee Golf

Risk Title and Description	Risk Causes and Consequences	Existing Controls	Current Risk Assessment - with existing controls				Treatment	Target Risk Assessment -after treatments		
			Effectiveness of existing controls	Current Risk Consequence	Current Risk Likelihood	Current Risk Rating		Consequence	Likelihood	Risk Level
Falling from Height Description There is a risk of injury to a participant due to climbing objects.	Causes: Participants may climb objects to retrieve frisbee. Consequences	 Participants are instructed to remain within the confines of the course. Frisbees that pass over a fence, land on a roof or in a tree are considered out of bounds. 	Effective	Moderate	unlikel y	Medium				
Falling Object Description There is a risk of injury to a participant due to a falling object from a tree.	Causes: Branch fall Tree Fall Consequences Injury/ Fatality	 Trees in the camp area are assessed by a qualified arborist for safety. This activity should not proceed during storms or high wind. 	Effective	Moderate	Rare	Medium				

Thrown objects Description: There is a risk of injury to a participant due to moving equipment	Causes: Being hit by a frisbee. Consequences Injury	Due to the nature of the activity, there will be objects (frisbees) being thrown by participants. No student should be directly in front of a person throwing a frisbee. Staff should manage this.	Effective	Moderate	Unlikel Y	Medium		
Slips and Trips Description: There is a risk of injury to a participant due to slips and trips	Causes: Terrain Natural hazards e.g. sticks Consequences Injury	 This activity is conducted within areas of open bush. Students are instructed to walk at all times. Large sticks and obvious tripping hazards within the area to be removed prior to activity 	Effective	Moderate	Moder ate	Medium		
Environment Description: There is a risk of injury to a participant due to climate conditions.	Causes: Participants wearing unsuitable clothing. Consequences	 Students should wear clothing appropriate for the weather conditions. Monitor weather prior to and during the activity Cancel or modify activity as per internal school weather protocol 	Effective	Moderate	Moder ate	Medium		