SAMPLE ASSESSMENT TASKS

OUTDOOR EDUCATION
ATAR YEAR 11

Copyright

© School Curriculum and Standards Authority, 2019

This document – apart from any third party copyright material contained in it – may be freely copied, or communicated on an intranet, for non-commercial purposes in educational institutions, provided that the School Curriculum and Standards Authority is acknowledged as the copyright owner, and that the Authority's moral rights are not infringed.

Copying or communication for any other purpose can be done only within the terms of the *Copyright Act 1968* or with prior written permission of the School Curriculum and Standards Authority. Copying or communication of any third party copyright material can be done only within the terms of the *Copyright Act 1968* or with permission of the copyright owners.

Any content in this document that has been derived from the Australian Curriculum may be used under the terms of the Creative Commons Attribution 4.0 International licence.

Disclaimer

Any resources such as texts, websites and so on that may be referred to in this document are provided as examples of resources that teachers can use to support their learning programs. Their inclusion does not imply that they are mandatory or that they are the only resources relevant to the course.

Outdoor Education - ATAR Year 11

Task 1 - Unit 1

Assessment type: Performance 1

Conditions: the task will be completed over 4–6 weeks

Task weighting: 5% of the school mark for this unit

Mountain biking skills (54 marks)

Develop the mountain biking skills and knowledge identified below. You will be provided with 4–6 weeks of practice and feedback to help you develop the required skills/strategies.

1.	Personal protective equipment	(5 marks)
2.	Minimising environmental impact 1	(9 marks)
3.	Minimising environmental impact 2	(9 marks)
4.	Equipment	(7 marks)
5.	Braking	(9 marks)
6.	Balancing	(3 marks)
7.	Hill climbing/descending	(6 marks)
8.	Cornering/riding	(6 marks)

Marking key for sample assessment task 1 - Unit 1

Description	Marks
1. Personal protective equipment	
 Eye protection sunglasses, goggles Head protection helmet on, fitted and secured when on bike hat when in the sun (under helmet) Skin protection long sleeves/pants apply and reapply suncream warmth/waterproofing Hand protection (if appropriate) gloves Foot protection appropriate footwear 	1–5
Subtotal	/5
2. Minimising environmental impact 1	
 Plan ahead and prepare know the regulations and special concerns for the area you wish to visit prepare for extreme weather, hazards and emergencies wear a helmet and carry adequate clothing check your bike before your ride and carry a repair kit carry food for longer rides and repackage food to minimise waste carry plenty of water and water purification tablets Travel on durable surfaces ride only on the track don't detour – dismount and walk instead brake gently before corners and avoid skidding to protect the track's surface from erosion avoid regeneration areas and places where impacts are just beginning avoid cutting corners – don't widen tracks avoid mud and soft entrances/exits around water to reduce erosion Dispose of waste properly 	1–3
 take your rubbish home, including organics – pack it in, pack it out where there are no toilets, deposit solid human waste in cat holes dug 10–15 cm deep at least 100m from water and 50m from camp and the track cover and disguise the hole when finished pack out all personal hygiene products 	1–3
Subtotal	/9
3. Minimising environmental impact 2	
 Leave what you find keep your tyres clean from the start and help prevent the spread of diseases like dieback fungus avoid introducing or transporting non-native species check your clothes, bike and body for seeds before and after you ride leave artefacts and historical items where and as you find them leave rocks, plants and other natural objects where and as you find them clean your tyres when you have finished, especially if you have ridden through areas suspected of dieback fungus 	1–3

Description	Marks
 Respect wildlife stick to the track observe wildlife from a distance – do not follow or approach them travel quietly avoid wildlife, especially during sensitive times, such as mating, nesting or when with their young never feed native animals protect wildlife and your food by storing meals and rubbish securely 	1–3
 Be considerate of your hosts and others check with landowners/managers for permission, permits and regulations respect signage and follow rules respect other visitors and the quality of their experience yield to climbing cyclists when descending be careful and in control slow down where there are blind spots be courteous – give way to other users stop, talk quietly and move off the track if there are horseback riders don't race on recreational tracks let nature's sounds prevail – avoid loud voices and noises 	1–3
4. Equipment	/9
 Select correct size bike i.e. correct frame size Use, fit and properly secure a helmet Carry suitable water container filled with water Have suitably equipped first aid kit Bike maintenance have suitably equipped tool kit bike is set up correctly (saddle position, saddle height, handlebar height and distance from saddle to handlebars) correct tyre pressure able to adjust brakes able to put chain back on/fix broken chain able to change an inner tube able to fix a puncture able to change brake pads/blocks 	1 1 1 1
Subtotal	/7
5. Braking	
 Rear brake apply pressure slowly on left-hand lever pedals in parallel/hover position stand on pedals with bottom off the seat hips are positioned behind the seat able to maintain control 	1–3
 Front brake apply pressure slowly on right-hand lever pedals in parallel/hover position stand on pedals with bottom off the seat hips are positioned behind the seat back wheel remains on the ground 	1–3

Precision braking		Marks
 apply pressure slowly on both levers 		
 pedals in parallel/hover position 		
stand on pedals with bottom off the seat		
 hips are positioned behind the seat 		1–3
 back wheel remains on the ground 		
Iittle to no skidding		
able to stop on designated point		
able to stop on designated point	Subtotal	
Balancing		
Demonstrate balance through correct posture when riding:		
 along a straight line approximately 5 m long as slowly as possible 		
 over bumps e.g. height of a standard kerb, small tree roots and logs 		
 through a shallow water crossing (with smooth bottom) 		
 through small sections of gravel/pebbles/small rocky areas 		1–3
 through small sections of sand 		
 able to bunny hop over small branches 		
 able to wheelie hop 		
	Subtotal	
Hill climbing/descending		
Hill climbing (moderate incline, short distances)		
rider in a forward position with weight over handle bars		
ride in a seated position when appropriate		1–3
ride in a standing position when appropriate		1 3
both wheels must remain on the ground		
 appropriate gear selection to maintain cadence 		
Hill descending (moderate incline, short distances)		
parallel pedals (hover position)		
stand up on pedals		1-3
body weight backwards (behind the seat)		
braking (controlling the bike using the brake)		
	Subtotal	
Cornering/riding		
Cornering		
enter wide		
cut to the apex		1-3
•		
exit wide		
exit widebraking (controlling the bike using brakes)		
exit widebraking (controlling the bike using brakes)outside pedal down, feet on both pedals		
 exit wide braking (controlling the bike using brakes) outside pedal down, feet on both pedals Riding 		
 exit wide braking (controlling the bike using brakes) outside pedal down, feet on both pedals Riding choose best riding position on track 		
 exit wide braking (controlling the bike using brakes) outside pedal down, feet on both pedals Riding choose best riding position on track maintain a straight line on straight gravel roads 		
 exit wide braking (controlling the bike using brakes) outside pedal down, feet on both pedals Riding choose best riding position on track maintain a straight line on straight gravel roads maintain a comfortable cadence by selecting the most appropriate gear 		1–3
 exit wide braking (controlling the bike using brakes) outside pedal down, feet on both pedals Riding choose best riding position on track maintain a straight line on straight gravel roads maintain a comfortable cadence by selecting the most appropriate gear display safe riding behaviours 		1–3
 exit wide braking (controlling the bike using brakes) outside pedal down, feet on both pedals Riding choose best riding position on track maintain a straight line on straight gravel roads maintain a comfortable cadence by selecting the most appropriate gear display safe riding behaviours negotiate obstacles in a safe manner 		1-3
 exit wide braking (controlling the bike using brakes) outside pedal down, feet on both pedals Riding choose best riding position on track maintain a straight line on straight gravel roads maintain a comfortable cadence by selecting the most appropriate gear display safe riding behaviours negotiate obstacles in a safe manner able to select correct gears to establish effective cadence 		1–3
 exit wide braking (controlling the bike using brakes) outside pedal down, feet on both pedals Riding choose best riding position on track maintain a straight line on straight gravel roads maintain a comfortable cadence by selecting the most appropriate gear display safe riding behaviours negotiate obstacles in a safe manner 	Subtotal	1–3
 exit wide braking (controlling the bike using brakes) outside pedal down, feet on both pedals Riding choose best riding position on track maintain a straight line on straight gravel roads maintain a comfortable cadence by selecting the most appropriate gear display safe riding behaviours negotiate obstacles in a safe manner able to select correct gears to establish effective cadence 	Subtotal	1–3

Outdoor Education - ATAR Year 11

Task 2 - Unit 1

Assessment type: Investigation

Conditions: the task will be completed over two weeks **Task weighting:** 10% of the school mark for this unit

Mountain biking expedition planner

Teacher note: the planner may include a number of sections, depending on the expedition planned. A sample expedition planner and marking key are available on the Authority website and include a number of such sections.

The planner provided to students may include, but is not limited to, sections such as:

- 1. research: history; the environment
- 2. expedition brief
- 3. participant information
- 4. goals
- 5. schedule
- 6. leadership
- 7. route
- 8. emergency considerations
- 9. minimum impact practices
- 10. equipment
- 11. menu planning

Teachers are encouraged to select appropriate sections from the sample planner and marking key, and develop a planner that is appropriate for the unit content and expedition requirements.

Outdoor Education - ATAR Year 11

Task 3 - Unit 1

Assessment type: Performance 2

Conditions: participate in an expedition of a minimum length of two nights and three days. Demonstrate understanding of the unit content through behaviours, practices, interactions, communications and generic camping skills.

Task weighting: 10% of the school mark for this unit

Mountain biking expedition

(98 marks)

During the expedition, observations will be made regarding performance and, following provision of feedback, student ability in the areas described below will be assessed.

1.	Skills	(21 marks)
2.	Safety (emergency responses)	(15 marks)
3.	Working with others	(15 marks)
4.	Leadership	(6 marks)
5.	Personal skills	(15 marks)
6.	Skills in the natural environment	(26 marks)

Marking key for sample assessment task 3 – Unit 1

	Description	Marks
1. 9	Skills	
•	Packing	
	 effective waterproofing 	
	 protection of gear from damage 	1–3
	 accessibility based on need 	
	 efficient organisation of gear within pack/storage container 	
•	Shelters	
	 selects appropriate location for shelter to be set up 	
	 constructs an effective shelter 	1–3
	 selects appropriate knots and correct constructs them 	
	uses appropriate sleeping equipment	
•	Cooking	
	 effectively organises ingredients (minimisation of packaging, amount required, container 	
	suitability) effectively organises and selects suitable cooking utensils	1–3
	effectively organises and selects suitable cooking utensilscorrectly and safely sets up stove	1-3
	 correctly and safely operates stove 	
	 uses effective cooking skills 	
	 correct disposal of waste 	
	Hygiene	
	efficiently manages rubbish (packaging, matches, left overs)	
	 cleans hands prior to food preparation 	1–3
	 cleans utensils after use 	
	 washes hands after toileting 	
	 effectively treats water 	
	 practises hygienic behaviour while cooking and cleaning 	
	 practises hygienic toilet etiquette 	
•	Preparation	
	 selects clothing suitable to activity and environment 	
	 provides and accounts for all required personal equipment 	1–3
	 uses effective environmental protection: clothing, sun cream, hat, glasses, clothing layers 	1-3
	 selects an adequate and appropriate menu 	
	 maintains adequate amount of treated water within an effective storage container 	
•	Roping	
	 selects rope appropriate to its use 	
	 uses the most appropriate knots to secure equipment and/or mode of travel 	1–3
•	Navigation	
	 consistently actively navigates throughout the expedition 	
	pinpoints exact location on request (navigation checks)	4.3
	 accurately estimates time to destination 	1–3
	effectively uses features/landmarks to identify location	
	effectively uses map and compass together	_
	Subtotal	/21
2. 9	Safety (emergency responses)	
•	Primary	
	performs DRSABCD (Danger, Response, Send for help, Airway, Breathing, CPR,	
	Defibrillator) check completely and efficiently with care	1–3
	 places unconscious patient in recovery position 	
	effectively reassures and calms patient/s	
•	Secondary	1–3
	 examines the patient carefully from head to toe 	
	 takes all vital signs correctly 	
	 takes vital signs at appropriate times 	

Description	Marks
 Patient assessment develops a complete and correct diagnosis from data and observations 	1–3
 Treatment delivers the correct treatment in order of priority in an appropriate manner displays a high level of care and support acts in a gentle and caring manner 	1–3
 Report form adequately completes patient information section provides comprehensive and detailed information when completing patient assessment section provides comprehensive and detailed information when completing the treatment section adequately completes incident information section adequately completes evacuation details completes assessor/first aider section 	1–3
Subtotal	/15
Communication actively listens to gain complete and accurate understanding verbally communicates thoughts and ideas clearly uses expressions and other non-verbal cues to help communicate Effective group functioning works effectively with others	1–3
 cooperates effectively with others responsive to others' ideas Collaboration works cooperatively and productively shares results/information/experience with others 	1–3
 assists other members of the group having difficulty Decision making considers all options selects the best option takes responsibility for a decision and its outcome 	1-3
 displays consistent positive behaviour Encouragement and support encourages others listens carefully to others offers others constructive feedback supports others does not blame others 	1–3
Subtotal	/15
4. Leadership	
 Leadership styles displays an understanding of the various styles of leadership displays appropriate leadership style to suit the situation Activity briefing 	1–3 1–3
 constructs and delivers an effective briefing displays an effective level of personal skills in briefing delivery 	1–3
Subtotal	/6

	Description	Marks
5. F	Personal skills	
•	Time management	
	 punctual 	
	 effective and correct time estimation 	
	effectively divides tasks	1–3
	 identifies demands on time 	
	 effectively sets priorities 	
	 effectively schedules activities 	
•	Flexibility	4.3
	copes with change in decision	1–3
	effectively copes with others personalities	
	effectively adapts to new situations	
_	dependability Commitment	
•	dependability	
	 trustworthiness 	1–3
	adequate amount of effort displayed	1 3
	 adequate level of perseverance 	
	 adequate level of determination to achieve success 	
•	Goal-setting	
	ability to effectively focus on and achieve goals	1–3
	goals are written in journal	
	seen working towards achieving goals	
	 during group debriefing comments on progress made on goal achievement 	
•	Reflection	
	 entries are made in journal on a regular basis 	1–3
	 actively expresses self during debriefing 	
	engages in reflective discussion	
	Subtotal	/15
6. 9		/15
6. 9	Subtotal Skills in the natural environment Respectful behaviour 1	/15
	Subtotal Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site	/15
	Subtotal Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that	/15
	Subtotal Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath	/15
	Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams	/15
	Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs	
	Subtotal Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food)	/15 1–10
	Subtotal Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep	
	Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track	
	Subtotal Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track completely buries wastes and toilet paper	
	Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track completely buries wastes and toilet paper places washing 100 m away from stream or lakes and uses small amounts of	
	Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track completely buries wastes and toilet paper places washing 100 m away from stream or lakes and uses small amounts of biodegradable soap	
	Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track completely buries wastes and toilet paper places washing 100 m away from stream or lakes and uses small amounts of biodegradable soap strains dishwater to remove the solid food particles, and wastewater is scattered	
	Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track completely buries wastes and toilet paper places washing 100 m away from stream or lakes and uses small amounts of biodegradable soap strains dishwater to remove the solid food particles, and wastewater is scattered Respectful behaviour 2	
	Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track completely buries wastes and toilet paper places washing 100 m away from stream or lakes and uses small amounts of biodegradable soap strains dishwater to remove the solid food particles, and wastewater is scattered Respectful behaviour 2 behaves appropriately to ensure that Indigenous art and other sites of cultural	
	Subtotal Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track completely buries wastes and toilet paper places washing 100 m away from stream or lakes and uses small amounts of biodegradable soap strains dishwater to remove the solid food particles, and wastewater is scattered Respectful behaviour 2 behaves appropriately to ensure that Indigenous art and other sites of cultural significance are respected	
	Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track completely buries wastes and toilet paper places washing 100 m away from stream or lakes and uses small amounts of biodegradable soap strains dishwater to remove the solid food particles, and wastewater is scattered Respectful behaviour 2 behaves appropriately to ensure that Indigenous art and other sites of cultural significance are respected rocks, plants and other natural objects are left undisturbed	
	Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track completely buries wastes and toilet paper places washing 100 m away from stream or lakes and uses small amounts of biodegradable soap strains dishwater to remove the solid food particles, and wastewater is scattered Respectful behaviour 2 behaves appropriately to ensure that Indigenous art and other sites of cultural significance are respected rocks, plants and other natural objects are left undisturbed structures/furniture are not built from natural materials, or trenches dug	1–10
	Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track completely buries wastes and toilet paper places washing 100 m away from stream or lakes and uses small amounts of biodegradable soap strains dishwater to remove the solid food particles, and wastewater is scattered Respectful behaviour 2 behaves appropriately to ensure that Indigenous art and other sites of cultural significance are respected rocks, plants and other natural objects are left undisturbed structures/furniture are not built from natural materials, or trenches dug observes wildlife from a distance	
	Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track completely buries wastes and toilet paper places washing 100 m away from stream or lakes and uses small amounts of biodegradable soap strains dishwater to remove the solid food particles, and wastewater is scattered Respectful behaviour 2 behaves appropriately to ensure that Indigenous art and other sites of cultural significance are respected rocks, plants and other natural objects are left undisturbed structures/furniture are not built from natural materials, or trenches dug observes wildlife from a distance never feeds animals	1–10
	Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track completely buries wastes and toilet paper places washing 100 m away from stream or lakes and uses small amounts of biodegradable soap strains dishwater to remove the solid food particles, and wastewater is scattered Respectful behaviour 2 behaves appropriately to ensure that Indigenous art and other sites of cultural significance are respected rocks, plants and other natural objects are left undisturbed structures/furniture are not built from natural materials, or trenches dug observes wildlife from a distance never feeds animals securely stores food to prevent wildlife gaining access	1–10
	Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track completely buries wastes and toilet paper places washing 100 m away from stream or lakes and uses small amounts of biodegradable soap strains dishwater to remove the solid food particles, and wastewater is scattered Respectful behaviour 2 behaves appropriately to ensure that Indigenous art and other sites of cultural significance are respected rocks, plants and other natural objects are left undisturbed structures/furniture are not built from natural materials, or trenches dug observes wildlife from a distance never feeds animals securely stores food to prevent wildlife gaining access demonstrates respect for others and protects the quality of their experience	1–10
	Skills in the natural environment Respectful behaviour 1 walks on trails or durable surfaces around the camp site selects an established camp site where possible; when not possible, selects a site that will be durable: firm dry ground with minimal vegetation underneath protects riparian areas by camping at least 100 m from lakes and streams wears soft sole shoes/thongs secures all rubbish in a suitable rubbish bag (including left over food) where there are no toilets, deposits solid human waste in cat holes dug 10–15 cm deep at least 100 m from water and 50 m from camp and the track completely buries wastes and toilet paper places washing 100 m away from stream or lakes and uses small amounts of biodegradable soap strains dishwater to remove the solid food particles, and wastewater is scattered Respectful behaviour 2 behaves appropriately to ensure that Indigenous art and other sites of cultural significance are respected rocks, plants and other natural objects are left undisturbed structures/furniture are not built from natural materials, or trenches dug observes wildlife from a distance never feeds animals securely stores food to prevent wildlife gaining access demonstrates respect for others and protects the quality of their experience	1–10

Description		Marks
 Camping skills 1 uses stoves for cooking where fires are permitted, establishes fire places/rings are used keeps fire small burns all wood and coals to ash and puts out the fire completely 		1–3
 Camping skills 2 takes photos of nature uses a torch at night seeks shade in the heat wears appropriate wet-weather equipment: raincoat/poncho/pants seeks cover from cold wind effectively contains equipment within pack/storage container selects durable clothing and equipment repackages food to minimise waste and reduce weight organises all required equipment 		1–3
S	ubtotal	/26
	Total	/98

Outdoor Education - ATAR Year 11

Task 4 - Unit 1

Assessment type: Response

Conditions: the journal will be completed while on expedition and the evaluation will be completed immediately after the expedition (within 24 hours)

Task weighting: 10% of the school mark for this unit

Mountain biking expedition journal

Teacher note: the expedition journal may include a number of sections depending on the expedition planned. A sample expedition journal and marking key are available on the Authority website and include a number of such sections.

The journal provided to students may include, but is not limited to, sections such as:

- 1. Individual and group goals
- 2. Log book (one per day)
 - route details
 - schedule
 - menu
 - environment
 - observations
 - personal reflections
- 3. Expedition evaluation
 - planning
 - skills and practices
 - safety
 - personal skills
 - working with others
 - leadership
 - the environment
 - relationships with nature