# SAMPLE ASSESSMENT TASKS

OUTDOOR EDUCATION
ATAR YEAR 12

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## Outdoor Education - ATAR Year 12

#### Task 3 - Unit 3 and Unit 4

Assessment type: Performance 2

**Conditions**: assessment will be conducted while on expedition

Task weighting: 10% of the school mark for this pair of units

## Practical performance on expedition

(75 marks)

Participate in an expedition of a minimum length of three nights and four days. You will need to demonstrate your understanding of the course content through behaviours, practices, interactions, and communications and generic camping skills.

During the expedition, your teacher will make observations about your performance, give you feedback and by the last day, rate your ability in the areas described below.

Planning (3 marks)

aspects of expedition planning to assist in personal and group preparation

Skills and practices (12 marks)

- roping skills related to the outdoor activity and emergency response and expeditioning
- triangulation
- introduction to global positioning system (GPS) and the use of a GPS

Safety (3 marks)

risk assessment and management application to selected outdoor pursuit

Personal skills (6 marks)

- observation and analysis of personal skills in others, i.e. group/peer reflection, questioning, performance rating, video and reflection
- experiential learning process and related theories and models, i.e. Kolb, Joplin

Working with others (9 marks)

- observation and analysis of interpersonal skills in others, i.e. peer review, video and analysis
- observation and analysis of group performance
- contribution to group performance

Leadership (12 marks)

- observation and analysis of leaderships skills in others, i.e. peer review, video and analysis
- construction of a debrief, i.e. what, so what and now what

The environment (6 marks)

- practical environmental interpretive activities
- weather forecasting using meteorological information

## Relationships with nature

(24 marks)

- strategies to develop a positive human-nature relationship, i.e. maximising personal comfort levels, revisit places, sense of place, increase knowledge of the natural environment
- application of the 'Leave No Trace' principles to develop minimum impact practices related to specific outdoor activities and the natural environments in which they are performed

## Advice for the assessment of performance skills

Teachers should typically assess performance from a holistic view rather than focusing on a detailed assessment of the individual parts. One final mark for each skill should be awarded, taking into consideration the correct execution of all behaviours. The points that follow each skill will help to guide Outdoor Education teachers in what to look for when assessing each skill. As each skill is distinctly different, the set of requirements needs to be interpreted in terms of the demands of the situation.

Description	Marks
Planning	
Personal preparation	
selects clothing suitable to activity and environment	
provides all required personal equipment	1-3
<ul> <li>uses effective environmental protection: clothing, sunscreen, hat</li> </ul>	1-3
selects an appropriate menu	
maintains adequate amount of treated water within an effective storage container	
Subtotal	/3
Skills and practices	
Roping skills	
selects rope appropriate to its use	1–3
uses the most appropriate knots to secure equipment and/or mode of travel	
Triangulation 1	
actively navigates throughout the expedition by checking maps consistently	1–3
is able to pinpoint exact location on request (navigation checks)	
Triangulation 2	
estimates time to destination	1-3
uses features/landmarks to identify location	1-5
able to perform a triangulation to pinpoint location	
Introduction to GPS	
effectively uses a GPS	1-3
uses a GPS to pinpoint location on a map	1-5
• shows an understanding of the limitations/issues that currently exist with GPS accuracy	
Subtotal	/12
Safety	
Risk assessment	
<ul> <li>shows an understanding of possible risks that may occur during the expedition</li> </ul>	1-3
<ul> <li>shows an understanding of causal factors associated with these risks</li> </ul>	1-5
uses safe practices as determined by a risk analysis and management process	
Subtotal	/3
Personal skills	
Observation of skills	
• shows knowledge of personal skills: self-awareness, self-appraisal, goal setting, time	
management, monitoring, flexibility and commitment	1–3
<ul> <li>makes valid judgements of peers' personal skills</li> </ul>	
accurately completes a peer review form	
Experiential learning process	
modifies own behaviours as a result of experiences while on expedition	1–3
expresses reflection, learning and transference of learning through debriefing	
Subtotal	/6

	Description	Marks
W	orking with others	
•	uses interpersonal skills: communication, assertion, cooperation and collaboration,	
	problem-solving and negotiation	1–3
•	makes valid judgements of peers' interpersonal skills	1 3
•	accurately completes a peer review form	
Ob	servation and analysis of group performance	
•	observes group performance	1–3
•	accurately completes a group review form	
•	uses facilitation skills to contribute towards a positive group performance	1–3
	Subtotal	/9
Lea	adership	
•	uses generic, specific and metaskills during leadership section	1–3
•	accurately completes a peer review form	1–3
•	works well with others	1–3
•	is responsive to others' ideas	1–2
•	contributes to a debrief	
•	knows the structure of a debrief	1–3
•	conducts a debrief with the group	
	Subtotal	/12
Γh	e environment	
•	identifies the natural aspects of the environment	1–3
•	interprets the natural aspects of the environment	1–3
	Subtotal	/6
Re	lationships with nature	•
•	displays a positive human-nature relationship	
•	displays a strategy to develop a positive human-nature relationship with others in the	1–3
	group while on expedition	
 •	effectively stores equipment within pack/storage container	
•	selects durable clothing and equipment	
•	repackages food to minimise waste and reduce weight	1–3
•	organises all required equipment	
•	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	1–3
	protects riparian areas by camping at least 100m from lakes and streams	1 3
•	wears soft-sole shoes	
-  •	secures rubbish in a suitable rubbish bag (including leftover food)	
	deposits solid wastes in cat-holes dug 20–25 cm deep at least 100 m from water, camp	
	and tracks	
•	completely buries wastes and toilet paper	1–3
•	washes 100 m away from stream or lakes, small amounts of biodegradable soap can be	1 3
•	used	
•	strains dishwater to remove solid food particles and scatters these	
 •	respects Indigenous art and other sites of cultural significance	
,	leaves rocks, plants and other natural objects undisturbed	1–3
	does not build structures/furniture from natural materials or dig trenches	1 3
, 		
	uses stoves for cooking	
	uses fire places/rings (where fires are permitted)	1–3
•	keeps fire small	
•	burns wood and coals to ash and puts the fire out completely	
•	observes wildlife from a distance	
•	does not feed animals	1–3
•	stores food securely to prevent wildlife gaining access	

Description		Marks
<ul> <li>respects others and the quality of their experience</li> <li>displays courteous behaviour towards others</li> <li>takes breaks and locates camp sites away from tracks and other visitors</li> <li>avoids loud noises and voices</li> </ul>		1–3
	Subtotal	/24
	Total	/75
3 marks – Consistently displays all of the required behaviours 2 marks – Consistently displays most of the required behaviours		

<sup>2</sup> marks – Consistently displays most of the required 1 mark – Displays some of the required behaviours

## Outdoor Education - ATAR Year 12

## Task 6 - Unit 3 and Unit 4

Assessment type: Investigation

**Conditions**: the task will be completed over 8–10 weeks **Task weighting**: 5% of the school mark for this pair of units

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# **Outdoor experience program planner**

(112 marks)

Design an outdoor experience program for a small group (4–6 people). Suitable participants could include school students from a lower year group, members of community-based organisations (e.g. scouts/girl guides, sporting team), Duke of Edinburgh's Award participants, family members, or friends. The outdoor experience must occur outside in a natural environment and be a minimum of two days and one night in duration. You will be the program manager/facilitator and outdoor leader.

Construct a manual to assist in the preparation of the outdoor experience and to manage the logistical requirements of the expedition.

Section One: General information (18 marks)

Research (8 marks)

Research the history of the area and the natural environment in which the outdoor experience will take place. Use several sources of information, e.g. internet, books and pamphlets, together with a bibliography. Include the following:

- a description of the features of the natural environment; abiotic/biotic, and relationships between elements of the natural environment
- weather information, such as climatic data (averages, weather maps) and how this might impact on the outdoor experience program
- an outline of Indigenous or European history of the area
- a description of current, relevant environmental management practices

Program goals (4 marks)

These are the goals the outdoor experience program is intended to achieve. Include **two** goals which reflect SMART principles.

#### Outdoor experience program brief

(6 marks)

This includes:

- an introduction to the outdoor experience program
- an outline of mode of travel/outdoor activity
- a map showing the area of the outdoor experience program

## **Section Two: Participant information**

(36 marks)

This section will prepare participants for the outdoor experience program. The program manager will need to work with participants to produce information to include in the program manual. The tools relate to what was used to facilitate the process. Include the following:

#### **Participant information**

(4 marks)

- describe the process used to collect this information
- for **three** participants, indicate: name, age, contact details, a photo, a personality profile, and a history of their previous participation in outdoor experiences

Group goals (6 marks)

- describe how group goals were developed
- describe two of the group goals decided or agreed on by the group

#### **Outdoor experience outline**

(2 marks)

describe the program for the outdoor experience

#### Route and camp site information

(2 marks)

provide a map and other camp site information; include route cards, if applicable

#### Minimum impact practices

(7 marks)

 for each of the seven 'Leave No Trace' principles, outline one minimum impact practice for the group to implement

## Participant equipment

(3 marks)

 outline an equipment checklist for participants, such as clothing and equipment requirements, and how these are to be organised

## Menu planning and cooking

(4 marks)

- considering the outdoor experience and location, construct a menu plan indicating a selection of appropriate food
- select one of the meals during the expedition and describe the preparation and cooking method(s)
   that will be used

**Drinking water** (4 marks)

- identify the location of drinking water sources
- list water carrying equipment that will be required
- explain how the water will be treated for drinking if this becomes a necessity

Final briefing (4 marks)

- describe how the final briefing will be undertaken
- include the type of information that will be in the final briefing (e.g. travel schedule, weather information, emergency contact details)

## **Section Three: Logistical information**

(21 marks)

This section includes the logistical requirements necessary to run the outdoor experience program. Include the following:

Bookings (6 marks)

Outline the relevant information on transport, equipment and facilities that require booking.

#### Transportation

arrangements for the group and support crew

#### Accommodation

• camp site arrangements for the group and support crew on a map of the expedition area

#### Communication

- types of communication devices that will be required
- booking details of all relevant equipment, including details of agencies which need to be contacted for such bookings

Budget (4 marks)

Costs of running the program.

### Individual

• account for all costs to the individual to participate in the expedition

### Group

account for all costs (to be shared by the participants or met by other external means)
 that are required to run the program

Correspondence (2 marks)

present a list of all correspondence to/from relevant authorities

#### **Emergency procedures**

(9 marks)

- list first aid qualifications required for outdoor leaders
- list first aid equipment
- outline procedures for three types of emergency at different levels

## **Section Four: Outdoor leadership**

(37 marks)

This section assists in clearly identifying leadership responsibilities and preparing for them. Include the following:

## Prior to the outdoor experience program

You will be required to organise and facilitate two meetings prior to the outdoor experience program, and one just prior to departure.

### Meeting one: fitness preparation six weeks prior to the program

(5 marks)

Write a plan for the meeting that includes the following:

- the aim of the meeting
- a description of the fitness capabilities required by participants
- a description of how participants can best prepare physically for the outdoor program

## Meeting two: planning meeting two weeks prior to the program

(10 marks)

Write a plan for the meeting that includes the following:

- an explanation of the importance of goals (group and personal)
- the four most appropriate 'Leave No Trace' principles and identify one minimal impact practice for each

### Meeting three: final briefing as close to departure day as possible

(5 marks)

Write a plan for the briefing. Include the following:

- travel schedule
- emergency contacts
- weather forecasts

#### At the camp site

Briefing on arrival (5 marks)

Prepare an outline of the briefing upon arrival at the camp site that includes the following:

- a schedule of activities
- description of the layout of the camp site
- safety information

## **Outdoor activity**

Outdoor activities within the program can take a number of different forms, as the program may be expedition or base camp style.

Expedition – if the program is mobile (expedition based), then the use of a mode of transport to travel to and from a camp site is the activity.

Base camp – if the program is base camp style, participants may engage in a number of activities and camp at the same site or nearby. Activities could include: project adventure games, high/low ropes course, snorkelling, flat water paddle, raft building, sensory walk.

The outdoor experience program should include activities that in some way display strategies to assist others in the development of:

- roping skills, such as knots used in shelter construction, on a sailing boat and for securing a load onto a bike carrier or sea kayak
- navigation skills, such as using a map to navigate, natural indicators of direction, orienteering course, compass march
- generic camping skills, such as shelter construction, cooking on a portable stove, toileting, washing
- personal skills, such as self-awareness activities, goal setting activities, project adventure games with a focus on personal skills, reflection activities, solo time, journaling
- interpersonal skills, such as project adventure games with a focus on communication, cooperation and problem-solving

Activities should also enable participants to:

- interpret an aspect of the environment (sensory walk, looking at leaf shapes, bush tucker food).
   Refer to: <a href="http://www.wilderdom.com/games/">http://www.wilderdom.com/games/</a>
- develop a positive relationship with nature (small area study, solo time in nature, drawing, ecobutton. Note: some of these activities could be done outside the outdoor experience program).
   Refer: <a href="http://wilderdom.com/games/EnvironmentalActivities.html">http://wilderdom.com/games/EnvironmentalActivities.html</a>

Activities (12 marks)

Prepare a lesson plan for **one** activity that includes the following information:

- aim of the activity
- location/venue
- three of the rules/expectations for participants
- equipment required
- time allocation
- structural characteristics of a debrief, i.e. setting and orientation of participants
- one focus question for each of the three stages of the debrief (what?, so what?, now what?)

This task must be completed and submitted for marking/checking prior to commencement of the outdoor experience program. Outdoor leaders will not be able to deliver the outdoor experience program unless all sections of the manual have been adequately completed.

Description	Marks
Section One: General information	
Research	
A description of the features of the natural environment; abiotic/biotic, and relationships	
between elements of the natural environment	
provides a detailed and accurate description of natural environment features and	2
relationships between elements	
<ul> <li>provides a general description that is mostly accurate, but does not refer to</li> </ul>	1
relationships between elements	
Weather information, such as climatic data (averages, weather maps) and how this might	
impact on the outdoor experience program	
<ul> <li>provides a detailed and accurate description of climatic data; accurately forecasts</li> </ul>	2
potential impact of weather	
• provides a general description that is mostly accurate, but does not accurately forecast	1
potential impact of weather	
A description of Indigenous or European history of the area	
provides a detailed and accurate description of Indigenous or European history	2
provides a general description that is mostly accurate	1
A description of current, relevant environmental management practices	
provides a detailed and accurate description of current environmental practices	2
provides a general description that is mostly accurate	1
Subtotal	/8
Program goals	
Include two goals which reflect SMART principles	
For <b>each</b> of the <b>two</b> goals	
<ul> <li>goal is clear, relevant to the program and written using SMART principles</li> </ul>	2
goal is relevant to the program, but does not use SMART principles	1
Subtotal	/4
Outdoor experience program brief	
Introduction to the outdoor experience program	
concisely and accurately introduces the program	1–2
includes an accurate description of mode of travel/outdoor activity	1–2
includes a clear and relevant map	1–2
Subtotal	/6
Section One Total	/18

Description	Marks
Section Two: Participant information	
Participant information	
Describe the process used to collect this information	
clearly and accurately describes the process used	2
describes some processes, but lacks detail	1
For three participants, indicate: name, age, contact details, a photo, a personality profile	
and a history of their previous participation in outdoor experiences	
<ul> <li>provides detailed personality profiles, with all required information</li> </ul>	2
<ul> <li>provides some detail, but much of the information is missing</li> </ul>	1
Subtotal	/4
Group goals	
Describe how group goals were developed	
clearly and accurately describes processes used	2
describes some processes, but lacks detail	1
Describe <b>two</b> of the group goals decided on by the group	
For each goal:	
clearly describes goal relevant to the program and using SMART principles	2
<ul> <li>clearly describes goal relevant to the program, but does not use SMART principles</li> </ul>	1
Subtotal	/6
Outdoor experience outline	,
Describe the program for the outdoor experience	
<ul> <li>clearly describes the timetable/program of events, in order and with approximate</li> </ul>	2
timings	1
generally describes the program of events	
Subtotal	/2
Route and camp site information	·
Provide a map and other camp site information; include route cards, if applicable	
provides a detailed and accurate description of relevant camp site information	2
provides a general description that is mostly accurate and relevant	1
Subtotal	/2
Minimum impact practices	•
For each of the seven 'Leave No Trace' principles, outline one minimum impact practice for	
the group to implement	
outlines a practice that is appropriate to a 'Leave No Trace' principle (one mark for	4 -
each practice outline)	1–7
Subtotal	/7
Participant equipment	·
Provide an equipment checklist for participants, such as clothing and equipment	
requirements, and how these are to be organised	
<ul> <li>provides an equipment list that is thorough and caters for all requirements</li> </ul>	2
<ul> <li>provides a list that includes the majority of the equipment, but omits some items</li> </ul>	1
outline of storage indicates that it is well organised and accessible	1
Subtotal	/3

Description	Marks
Menu planning and cooking	
Considering the outdoor experience and location, construct a menu plan indicating a	
selection of appropriate food	
• constructs a menu that is thorough and food/meals are appropriate for the expedition	2
constructs a menu that is suitable, but some of the food selected is not appropriate	1
Select one of the meals during the expedition and outline the preparation and cooking method(s) that will be used	
<ul> <li>outlines appropriate food preparation that considers the environment and/or other participants</li> </ul>	1
<ul> <li>outlines appropriate cooking method that considers the environment and/or other participants</li> </ul>	1
Subtotal	/4
Drinking water	
Identify the location of drinking water sources	
identifies all drinking water sources from the area	
	1
List water carrying equipment that will be required	
<ul> <li>provides a list of all equipment used to carry water for the expedition</li> </ul>	1
Explain how the water will be treated for drinking if this becomes a necessity	
<ul> <li>provides a detailed and accurate explanation of appropriate water treatment</li> </ul>	2
<ul> <li>provides a general explanation that is mostly accurate and relevant</li> </ul>	1
Subtotal	/4
Final briefing	
Describe how the final briefing will be undertaken	
<ul> <li>provides a clear description of the briefing process, with appropriate detail</li> </ul>	2
<ul> <li>provides a general description of the briefing process, with minimal detail</li> </ul>	1
Include the type of information that will be in the final briefing (e.g. travel schedule,	
weather information, emergency contact details)	
<ul> <li>includes accurate and relevant information, including travel schedule, weather information, emergency contact details</li> </ul>	2
<ul> <li>includes mostly accurate and relevant information, but some pertinent information</li> </ul>	1
may have been left out or minimally addressed	=
Subtotal	/4
Section Two Total	/36

Description	Marks
Section Three: Logistical information	
Bookings	
Transportation	
Arrangements for the group and support crew	
provides a clear and accurate outline of all relevant transport details for all members	1
Accommodation	
Camp site arrangements for the group and support crew on a map of the expedition area	
provides a clear and accurate outline of all relevant accommodation details for all	2
members on a map of the expedition area	
• provides an accurate outline of all relevant accommodation details for all members, but	1
no map is included	
Communication	
Types of communication devices that will be required	
• provides a comprehensive list of all appropriate communication equipment that will be	1
required	
Booking details of all relevant equipment, including details of agencies which need to be	
contacted for such bookings	
accurately describes booking details for all equipment and agencies required for the	2
expedition	
provides some detail, but much of the information is missing	1
Subtotal	/6
Budget	•
Individual	
Account for all costs to the individual to participate in the expedition	
accounts for all relevant costs to individual participants	2
accounts for most of relevant costs, but some are omitted	1
Group	
Identify all costs (to be shared by the participants or met by other external means) that are	
required to run the program	
accounts for all relevant costs related to the group, but are to be shared by all	2
participants	1
accounts for most of relevant costs, but some are omitted	_
Subtotal	/4
Correspondence	
Present a list of all correspondence to/from relevant authorities	
<ul> <li>includes all correspondence relating to the expedition together with aspects of the</li> </ul>	2
expedition the correspondence relating to the expedition together with aspects of the	2
	1
includes some of the correspondence or does not indicate some aspect of the     ownedition	1
expedition Total	/2
Emergency procedures	12
Provide a list of first aid qualifications required for outdoor leaders	า
provides an appropriate list with qualifications for all leaders in the expedition  lists again of the graphic lists in a support land again to be a leaders.	2
lists some of the qualifications inaccurately or does not include some leaders	1
List first aid equipment	_
lists all first aid equipment required for the expedition	1
Explain how you would proceed in three types of emergency at different levels	
For each of the <b>three</b> situations:	
clearly and accurately explains the process with appropriate links to the situation	2
accurately explains the process with minimal link to the situation	
Note: emergency situations must not be similar (i.e. not require the same procedure)	1
Subtotal	/9
Section Three total	/21

Section Four: Outdoor leadership	
Prior to the outdoor experience program	
Meeting one: fitness preparation six weeks prior to the program	
Write a plan for the meeting that includes the following	
the aim of the meeting	
clear and concise aim for the meeting	1
provides a description of the fitness capabilities required by participants	
<ul> <li>provides a detailed and accurate description of fitness capabilities required by</li> </ul>	2
participants	
<ul> <li>provides a general description, but may not include all relevant fitness capabilities</li> </ul>	1
a description of how participants can best prepare physically for the outdoor program	
<ul> <li>provides a detailed and accurate description of ways in which participants can best</li> </ul>	2
prepare for outdoor program	
<ul> <li>provides a general description, but may not include all relevant fitness capabilities</li> </ul>	1
Subtotal	/5
Meeting two: planning meeting two weeks prior to the program	
Write a plan for the meeting that includes the following	
an explanation of the importance of goals (group and personal)	
<ul> <li>provides a detailed explanation of the importance of group and personal goals</li> </ul>	2
provides a general explanation of the importance of goals, but may not cover group	1
and personal goals	-
the <b>four</b> most appropriate 'Leave No Trace' principles and identify one minimal impact	
practice for each	
For each of the <b>four</b> LNT principles	
	1
	1
provides an example of a practice that is relevant to the expedition  Substate	
Subtotal Subtotal	/10
Meeting three: final briefing as close to departure day as possible Write a plan for the briefing. Include the following	
travel schedule	
<ul> <li>provides a detailed and accurate outline of the travel schedule</li> </ul>	1
	1
emergency contacts	2
provides a thorough outline of all emergency contacts	
provides an outline that includes the majority of the emergency contacts	1
weather forecasts	2
provides a detailed and accurate description of the weather expected in the expedition	2
area	1
provides a mostly accurate prediction of the expected weather in the expedition area	1
Subtotal	/5
At the camp site	
Briefing on arrival	
Prepare an outline of the briefing upon arrival at the camp site that includes the following	
a schedule of activities	
provides a clear, concise list of all scheduled activities	1
description of the layout of camp site	
provides a detailed and accurate map of the camp site which includes all features	2
provides a mostly accurate map with most features of the camp site included	1
safety information	
<ul> <li>provides a detailed and accurate outline of all safety procedures to be followed at, and</li> </ul>	2
provides a detailed and accurate outline of all safety procedures to be followed at, and	
around, the camp site	
	1

Outdoor activity	
Activities	
Prepare a lesson plan for one activity that includes the following information	
aim of the activity	1
location/venue	1
• three of the rules/expectations for participants	1–3
equipment required	1
time allocation	1
• structural characteristics for the debrief, i.e. setting and orientation of participants	
<ul><li>appropriate setting</li></ul>	1
<ul><li>appropriate orientation</li></ul>	1
<ul> <li>one focus question for each of the three stages of the debrief</li> </ul>	
what?	1
so what?	1
now what?	1
Subtotal	/12
Section Four total	/37
Total	/112

## Outdoor Education - ATAR Year 12

Task 7 - Unit 3 and Unit 4

Assessment type: Response

**Conditions**: one week to prepare for the essay and 45 minutes in class to write it

Task weighting: 5% of the school mark for this pair of units

In-class essay (30 marks)

Respond to the following statement:

'Conflict can occur between group members during an outdoor experience program.'

- Identify and describe the **five** techniques a leader of a group can use to manage a conflict situation. (15 marks)
- Choose two conflict management techniques and outline two advantages and two disadvantages
  of each.
- The group is lost and there is conflict between two members of the group over what to do next.
   Select and justify, by providing three reasons, the best conflict management technique to use in this situation.

Description	Marks
In-class essay	
Identify and describe the <b>five</b> techniques a leader of a group can use to manage a conflict	
situation	1
identifies the conflict management techniques outlined below	2
<ul> <li>provides a detailed and accurate description of the technique as outlined below</li> <li>Withdrawing: neither the goal nor the relationship between the conflicting</li> </ul>	1
individuals is seen as important. The individuals withdraw from the conflict	_
<ul> <li>Forcing: the relationship between the conflicting individuals is not seen as</li> </ul>	
important and one individual is forced to give up	
<ul> <li>Compromising: the goal and the relationship between conflicting individuals is of</li> </ul>	
moderate importance; part of the goal and the relationship are therefore given up	
in order to achieve resolution	
<ul> <li>Smoothing: the relationship is of great importance and the goal is of little</li> </ul>	
importance, so the goal is given up	
Confronting: the goal and the relationship are of great value. Problem-solving	
techniques are initiated to resolve the conflict, ensuring that the goal is achieved and that there are no ill feelings between the conflicting individuals	
and that there are no in reenings between the connicting individuals	
Subtotal	/15
Choose two conflict management techniques and outline <b>two</b> advantages and <b>two</b>	,
disadvantages of each	
Response will depend on which conflict management strategies are chosen. Sample response for compromising and confronting is provided	
One mark for each advantage outlined (maximum of 4)	1–4
One mark for each disadvantage outlined (maximum of 4)	1–4
Compromising Advantages	
issues can be resolved quickly; time advantage	
can provide temporary solution	
can result in lower stress levels for individuals	
Disadvantages	
parties may not be happy with the decision	
may not contribute to building trust (in the longer term)	
Confronting	
Advantages	
can result in a quick resolution; time advantage	
is often the best strategy when other methods have not worked	
Disadvantages	
may negatively affect relationships between group members	
can escalate hostility	
requires energy and resilience/skills on behalf of the facilitator	1-
Subtotal	/8

Description	Marks
The group is lost and there is conflict between two members of the group over what to do	
next. Select and justify, by providing <b>three</b> reasons, the best conflict management technique to use in this situation	
Selects 'confronting' as the best method of conflict management in the situation described	1
for each of the <b>three</b> reasons	
<ul> <li>provides a detailed and accurate justification, making appropriate links between the reason for selection and the situation</li> </ul>	2
<ul> <li>provides a mostly appropriate justification, making some simple links between the reason for selection and the situation</li> </ul>	1
Reasons could include:	
important that the goal is achieved	
• important that positive relationships within the group are maintained in order to achieve success in the future	
there is an adequate amount of time for the method to be conducted	
Subtotal	/7
Total	/30

## Outdoor Education - ATAR Year 12

## Task 8 - Unit 3 and Unit 4

Assessment type: Performance 1

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

Task weighting: 5% of the school mark for this pair of units

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Bush walking skills (45 marks)

Develop the bush walking skills identified below. You will be provided with 4–6 weeks of practice and feedback to help you develop the required skills/strategies as listed below.

•	Correct use of personal protective equipment	(3 marks)
•	Minimising environmental impact 1 – plan ahead and prepare	(3 marks)
•	Minimising environmental impact 2 – travel on durable surfaces	(3 marks)
•	Minimising environmental impact 3 – dispose of waste properly	(3 marks)
•	Minimising environmental impact 4 – leave what you find	(3 marks)
•	Minimising environmental impact 5 – respect wildlife	(3 marks)
•	Minimising environmental impact 6 – be considerate of your hosts and others	(3 marks)
•	Equipment 1	(3 marks)
•	Equipment 2	(3 marks)
•	Walking skills 1 – pack lifting	(3 marks)
•	Walking skills 2 – pack fitting	(3 marks)
•	Walking skills 3 – safety	(3 marks)
•	Walking skills 4 – walking skills (general)	(3 marks)
•	Walking skills 5 – walking skills (ascending)	(3 marks)
•	Walking skills 6 – walking skills (descending)	(3 marks)

#### Advice for the assessment of performance skills

Teachers should typically assess performance from a holistic view rather than focusing on a detailed assessment of the individual parts. One final mark for each skill should be awarded, taking into consideration the correct execution of all behaviours. The points that follow each skill help to guide Outdoor Education teachers in what to look for when assessing each skill. These points may be altered slightly to accommodate variations in locations and equipment used. As each skill is distinctly different, the set of requirements needs to be interpreted in terms of the demands of the situation.

The allocation of a mark will be determined by:

3 marks – Consistently displays all of the required behaviours

2 marks – Consistently displays most of the required behaviours

1 mark – Displays some of the required behaviours

Desc	ription	Marks
Skill: Correct use of personal protective equipments	oment	
<ul> <li>eye protection</li> <li>sunglasses</li> <li>head protection</li> <li>hat providing ample protection from</li> <li>skin protection</li> <li>shirt/long sleeved</li> <li>long pants/gaiters</li> <li>apply and reapply sunscreen</li> <li>apply and reapply insect repellent</li> <li>appropriate clothing (warm/cold)</li> <li>hand protection (if appropriate)</li> <li>gloves</li> <li>foot protection</li> <li>appropriate footwear</li> </ul>	the sun	1–3
Skill: Minimising environmental impact 1 – p	lan ahead and prepare	
<ul> <li>is aware of all restrictions relating to the oremoves all unnecessary packaging before</li> <li>packs or wears suitable clothing, e.g. for ore takes sufficient food and drinking water</li> <li>repackages food to minimise waste and control is aware of location of emergency equipmence, satellite phone, EPIRB, first aid kit, flated carries a small trowel for emergency toile</li> <li>carefully reviews and follows all agency orecommendations</li> </ul>	warmth or wet weather  arries rubbish bags nent as appropriate to the situation, res and emergency plans ting	1–3
Skill: Minimising environmental impact 2 – tr	avel on durable surfaces	
width of the track		1–3
Skill: Minimising environmental impact 3 – dispose of waste properly		
<ul> <li>packs and carries out all rubbish and leftor</li> <li>is careful not to drop rubbish while walking</li> <li>when available, uses established toilet faction in other situations: carries a trowel; depo</li> </ul>	over food, including organics ng on tracks cilities	1–3

	Description	Marks
Ski	II: Minimising environmental impact 4 – leave what you find	
•	respects Indigenous art and other sites of cultural significance – seeks appropriate	
	permission	
•	does not touch rock art which can be damaged by the natural oils from human skin	
•	preserves the past – observes, but does not touch cultural or historic structures and	
	artefacts	
•	leaves rocks, plants and other natural objects as they are found	
•	avoids introducing or transporting non-native species, including firewood	1–3
•	does not travel through quarantine areas	
•	avoids transporting mud, which may contain dieback fungal spores in footwear, by	
	cleaning before and after travelling	
•	checks clothing and all gear and burns or disposes of all hitchhiker type seeds before and	
	after travelling in different areas	
•	does not build structures, furniture or dig trenches	
Ski	ll: Minimising environmental impact 5 – respect wildlife	
•	observes wildlife from a distance – does not follow or approach them	
•	avoids wildlife during sensitive times: mating, nesting, and raising young	
•	does not feed wild animals or birds	1–3
•	stores food and rubbish securely	
_	knows non-native species and reports sightings of them to appropriate sources	
Ski	l: Minimising environmental impact 6 – be considerate of your hosts and others	
•	respects other visitors and protects the quality of their experience	
•	behaves courteously – gives way to others on tracks and roads	
•	has rest breaks in discrete places to minimise impact on other groups	
•	does not wear bright coloured clothes or use bright coloured tents that can cause	
	disturbance to animals as well as other recreational users	1–3
•	keeps noise to a minimum	
•	talks quietly, especially when in large groups	
•	avoids the use of bright lights, radios, electronic games, mobile phones and other	
	intrusive urban devices	
Ski	ll: Equipment 1	
•	places heavy contents high and close to the shoulder girdle	
•	organises according to needs during the day and gear is easy to find	
•	efficiently uses space within the pack so that all equipment is contained within pack (not	1–3
	tied to the outside)	
•	packs so that sharp contents are not protruding	
•	adjusts compression straps appropriately	
Ski	ll: Equipment 2	
•	pack within 1/3 to 1/4 of body weight	
	waterproofs pack and equipment effectively	1–3
•	demonstrates care when using equipment	
•	demonstrates correct use of equipment	
ški	ll: Walking skills 1 – pack lifting	
•	bends knees when lifting	
•	places pack on the knee	
Þ	places arm through one shoulder strap	1–3
Þ	lifts pack from the knee to the back	
•	places arm through second shoulder strap	

Description	Marks
Skill: Walking skills 2 – pack fitting	
adjusts harness height to the appropriate back length	
adjusts hip belt appropriately	
adjusts shoulder straps appropriately	1–3
adjusts top stabiliser straps appropriately	1-3
adjusts side stabiliser straps appropriately	
<ul> <li>correctly locates majority of the pack's weight on the hip girdle</li> </ul>	
Skill: Walking skills 3 – safety	
• negotiates obstacles in a safe manner, e.g. loose rock, tree roots, slippery surfaces, dense	
vegetation, soft ground and mud	
<ul> <li>maintains appropriate safe distance between walkers appropriate to terrain and conditions</li> </ul>	1–3
• positions self to avoid injury caused by other walkers, e.g. rock fall, branch snaps back	
<ul> <li>monitors level of fatigue and takes appropriate breaks</li> </ul>	
Skill: Walking skills 4 – walking skills (general)	
adjusts body position according to gradient	
adopts appropriate posture when carrying backpack	1–3
maintains appropriate speed	1-3
uses appropriate foot placement to maintain stability	
Skill: Walking skills 5 – walking skills (ascending)	
adjusts body position according to gradient	
uses zigzagging style	
places feet down flat with a deliberate step	1–3
rests heels on available projections	
maintains balance	
Skill: Walking skills 6 – walking skills (descending)	
adjusts body position according to gradient	
<ul> <li>places feet against projections to avoid overstriding</li> </ul>	
avoids placing feet down heavily	1–3
<ul> <li>uses flat-footed or stiff-heel technique appropriate to circumstances</li> </ul>	
maintains balance	
Total	/45
3 marks – Consistently displays all of the required behaviours 2 marks – Consistently displays most of the required behaviours 1 mark – Displays some of the required behaviours	