Workbook – Scout Kayaking Course/Kayaking Level 1					
(flat and undemanding water)					
SCOUTS ADULT TRAINING & DEVELOPMENT	Course number: Course venue: Course Leader: Course date(s):				
Scout Kayaking	Module: Demonstrate s	imple kayaking s	skills		
Course/Kayaking Level 1	Module: Perform deep				
Candidate's personal details: My Name: My Branch: My Membership N					
Mobile: Email:	Address:				
Assessment summary		Not satisfactory	Satisfactory		
1: Questions (summative): Kayaking					
2. Exercise (summative): Personal plan for	2. Exercise (summative): Personal plan for a kayaking activity				
3: Activity (summative): Participation in o	leep water rescues				
4: Evaluation checklist (summative): Dem perform deep water rescues	onstrate simple kayaking skills and	I			
5: Observation checklist (summative): Der perform deep water rescues	monstrate simple kayaking skills an	ıd			
6: Logbook (summative)					
Scout module requirements are complete		1			
Supervisor Name:	Signature:	Date:			
The candidate satisfies the requirements for	the above module and is considered	to be proficient.			
Scout Assessor / Instructor Name:					
Scout Assessor No: & Instructor No:					
Signature: Date:					

Candidate's Statement of Acceptance

I accept the assessment decision and agree that the process was valid and fair.

I wish to appeal the assessment decision:

Candidate's signature:

Note to Scout Assessor / Instructor:

When this module workbook is complete, detach this page and forward to your Branch Training Administration Officer. Return the rest of this module workbook to the candidate.



This module workbook is to be kept by the candidate as evidence for possible RPL

ASS	ESSMENT RESULT SHEET			
SCOUTS ADULT TRAINING & DEVELOPMENT Scout Kayaking	Course number: Course venue: Course Leader: Course date(s): Module: Demonstrate simple ka			
Course/Kayaking Level 1				
My Branch: My Membership No: Mobile: Email:				
Based on my observations and from verified info	ormation available, the candidates listed above	Not satisfactory	Satisfactory	
1. Plan for the kayaking activity.		Sausiactor y		
1.1 Identify and plan food and water requirement conditions of the activity.1.2 Identify an appropriate activity site according.	ents according to principles of nutrition and the ing to relevant legislation and organisational			
policies and procedures	1			
1.4 Identify possible hazards associated with the supervisor.				
2. Select equipment.				
2.1 Select craft and equipment according to cogood working condition.2.2 Fit and adjust equipment to ensure comfort	ontextual issues and check to ensure that it is in			
kayak. 2.3 Select personal clothing for the activity and	, , , , , , ,			
features that make it appropriate. 2.4 Waterproof and pack equipment that is not	•			
suitable manner.	required on hand and stow of fasten in a			
2.5 Prepare equipment for safe transportation t	to activity location, where required.			
3. Apply control and manoeuvring technique	• •			
3.1 Embark and disembark the kayak while ma				
3.2 Direct the kayak in a controlled manner.	·			
3.3 Apply efficient stroke technique while dire	ecting the kayak, using the rudder if fitted.			
4. Apply capsize procedures.				
capsize.	recover paddles and other equipment, following			
4.2 Manoeuvre the upturned kayak to shore or to rescue craft and empty out water, with assistance if required.				
4.3 Demonstrate deep water re-entry technique	es or take the kayak ashore.			
5. Secure kayak.				
5.1 Apply methods to secure the kayak to the b				
5.2 Secure the kayak, where appropriate, for re	oad transport using suitable methods			
6. Evaluate the kayaking activity.	notivity.			
6.1 Evaluate relevant aspects of the kayaking a 6.2 Identify improvements for future kayaking				
0.2 Identity improvements for future kayaking	, experiences			
The candidate has provided the following port	folio of evidence:			

- 1: Questions (summative): Kayaking
- 2. Exercise (summative): Personal plan for a kayaking activity
- 3: Activity (summative): Participation in deep water rescues

4: Evaluation checklist (summative) – Demonstrate simple kayaking skills and perform deep water rescues
5: Observation checklist (summative): Demonstrate simple kayaking skills and perform deep water rescues
6: Logbook (summative)
The candidate satisfies the requirements for the above module and is considered to be proficient.
Scout Assessor / Instructor Name:
Scout Assessor No: & Instructor No:
Signature: Date:

ASS	SESSMENT RESULT SHEET		
1100	TESSET SHEET		
	Course number:		
	Course venue:		
SCOUTS	Course Leader:		
ADULT TRAINING & DEVELOPMENT	Course date(s):		
Scout Kayaking	Module: Perform deep water r	escues	
Course/Kayaking Level 1			
Candidate's personal details: My Name: My Branch:	:		
	Address:		
Based on my observations and from verified inf can:	ormation available, the candidates listed above	Not satisfactory	Satisfactory
1. Assess the situation. 1.1 Identify and negotiate hazards and risks to	1£ -4h		
person(s).	o sen, other group members and capsized		
1.2 Determine most appropriate rescue methor relevant legislation, and organisational policies			
1.3 Select equipment and human resources to procedures.	perform a rescue according to policies and		
2 . Demonstrate rescue procedures.			
2.1 Deliver concise directions to the capsized rescue.	person or persons and others assisting in the		
2.2 Manoeuvre rescue craft into a suitable pos	sition to enable a safe rescue.		
2.3 Perform rescue in a safe manner according procedures.	g to situation, conditions and policies and		
	for a kayaking activity	_	
The candidate satisfies the requirements for the	he above module and is considered to be proficie	nt.	
Scout Assessor / Instructor Name:			
Scout Assessor No: & Ins	tructor No:		
Signature:	Date:		

Appointing your Supervisor:

All Supervisors must hold the units that they are supervising.

Supervisor for Scout Kayaking Course/Kayaking Level 1 (flat and undemanding) can be a Leader who has any of the following appointments:

- Scout Association Kayaking Level 2 with considerable kayaking experience
- Scout Association Guide Kayaking
- Scout Association Instructor Kayaking
- A person with an industry registration e.g. NOLRS registered Kayaking Guide or Instructor

Supervisor's Details:

The Scout Kayaking Course/Kayaking Level 1 course Instructor appointed this person as the candidate's Supervisor and mentor:

Supervisor's name:	
Supervisor's Kayaking qualifications:	
Membership No: Scouting Role:	
Contact: Mobile:	Email:

Information regarding VET Assessment:

On successful completion of Scouts Australia Adult Training & Development modules in Adventurous Activities, candidates may apply to the Scouts Australia Institute of Training (SAIT - RTO # 5443) for Recognition of Prior Learning (RPL) for units of competence from the SIS10 Sport, Fitness and Recreation Training Package.

Candidates will need to request an RPL enrolment form from their Course Leader/Instructor/Assessor, who will provide advice about enrolment. The RPL assessment process will normally occur when sufficient modules have been completed to provide evidence towards Guide and/or Instructor Skill Sets, or for full qualifications at the Certificate II, Certificate III and/or Certificate IV levels.

Successful completion of the four modules included in the Scout Kayaking Course/Level 1 Kayaking, may provide evidence towards the RPL of the following units of competence:

- PUAOPE002B: Operate communications systems and equipment
- SISOKYK201A: Demonstrate simple kayaking skills
- SISOCNE202A: Perform deep water rescues
- SISONAV201A: Demonstrate navigation skills in a controlled environment
- SISOOPS202A: Use and maintain a temporary or overnight site

	Assessmen	t 1: Questions (summative): Kayaking
	Questions	Candidate's answers
	Planning to participate in kayaking	
1	List 8 factors or issues to consider when you are planning a kayaking activity?	5
	you are plaining a kayaking activity:	6
		3
		8
2	What legislation, policies and industry codes will influence how a kayaking activity is planned?	
	1:41 1 1 1 1 1 1	
3	List 4 places where relevant and timely weather information can be found?	1
		2
		3
		4
4	List 6 ways the weather will impact on	1
	planning a kayaking activity?	2
		3
		4
		5
		6
5	List 6 places to find information to assist	1
	with planning a kayaking activity and what sort of information would you be	$\frac{1}{2}$
	seeking?	
		3
		4
		5
		6
6	What would you plan to carry for emergency food on a kayaking activity?	
7	Kayaking can be a risky activity. List your top 6 safety rules and actions to	1
	follow when kayaking?	2
		3
		4
		5
		6

	Kayaking equipment		
8	What piece of personal kayaking equipment must be fitted and adjusted correctly and why?		
9	What safety equipment should be carried		
	on a kayaking activity and what other equipment could be carried to deal with		
	emergencies?		
10	Besides the equipment listed in the		
	previous question, list other equipment that will be needed for a kayaking		
	activity?		
11	How will you keep your gear dry during a kayaking activity?		
12	All canoes should have "positive buoyancy". What does this mean?		
13	What kayaking equipment checks are done and when?		
	Kayaking knowledge		
14	Which side of the canoe is the port side and what colour is a port marker?		
15	What colour is a starboard marker?		
16	Define the following kayaking terms: Stern Bow Eddy Strainer Stopper Portage Low brace Ferry glide Draw strokes Stern rudder X-rescue	Stern Bow Eddy Strainer Stopper	
		Portage	

My	y NAME is:	
		Low brace

		Low brace
		Ferry glide
		Draw strokes
		Stern rudder
		X-rescue
	Capsizes and emergencies	
17	For Scout kayaking, there is safety in numbers. What does this mean and why is it so?	
18	List 4 internationally recognised distress signals?	
		3 4
19	When a canoe capsizes, the first rescue priority is the paddlers in the water. Why?	
20	Emergency and rescue procedures should be appropriate for the kayaking location.	1
	Good planning helps to reduce the impact of the emergency. List 6 measures to	2
	implement to reduce the impact of the emergency.	3
		4
		5
		6
	Evaluating a kayaking activity	
21	After a kayaking activity, what are 4 aspects of the activity that you would	1
	evaluate and why?	2
		3
The	candidate demonstrated kayaking skills and	knowledge and is satisfactory
Sup	ervisor's Name:	Signature: Date:
P		

Μι	y NAME is:		
	y 1 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

	Assessment 2: Exercise (summative): Personal plan for a kayaking activity			
1	When will this kayaking happen?	g activity		
2	What is the location for activity?	the kayaking		
3	Who am I going kayakii	ng with and how		
3	many canoes will there	be?		
4	What communications equipment will I			
-	be carrying? Who will be the emerge	mary contact who		
5	will hold a copy of the k			
	plan?	any and ing activity		
6	What weather condition	s will I expect?		
7	What will I wear on this	s kavaking		
	activity?	, may aming		
8	My personal gear list fo	or this kayaking		
	activity			
9	My personal food menu	1		
10	My water requirements			
11	List 10 potential	1		6
	hazards and risks I			7
	expect to encounter on this kayaking activity?	2		7
	tins kayaking acavity.	3		8
		4		9
		5		10
10				
12	List 10 actions I will take to minimise	1		6
	impact while	2		7
	participating in this			
	kayaking activity?	3		8
		4		9
		5		10
The	candidate demonstrate	ed personal plann	ning a for a kayaking activity and	d is considered to be satisfactory
Suj	pervisor's Name:		Signature:	Date:

Assessment 3: Activity (summative): Participation in deep water rescues

Apply capsize procedures and perform deep water rescue procedures (canoes, kayaks and sea kayaks)

Required Skill: Candidates must demonstrate that they can swim 50 metres, fully clothed and wearing a PFD.

This activity should be completed on different occasions in different locations and conditions. The depth of water should be such that the candidate cannot touch the bottom whilst standing. The rescue procedures should include a practical demonstration and understanding of different types of rescues appropriate to the craft and situation:

- "T" rescue
- "X" rescue
- Deck rescues
- Self rescues
- "H' rescues
- Deep water re-entry

Any recognised rescue variations suitable for the type canoe may be used. Clear and concise communication to everyone involved in the rescue must form part of the assessment.

For valid and reliable assessment, this activity must be assessed in the context of an outdoor canoeing, kayaking or sea kayaking activity with a range of real clients and must be demonstrated in realistic scenarios.

	Rescue type	Place, Date and Conditions	Date, Guide / Supervisor		
1					
2					
3					
4					
5					
6	Swim 50 metres, fully clothed and wearing a PFD				
	date is considered to be satisfactory i				
Superviso	Supervisor's signature: date: date:				

Assessment 4: Evaluation checklist (summative) – Demonstrate simple kayaking skills and perform deep water rescues

Completed by SELF, PEER and GUIDE/SUPERVISOR

- Third-party reports from a peer and supervisor detailing performance.
- Observation of safe participation and demonstration of simple kayaking skills and perform deep water rescues
- Seek advice and feedback from others to improve skills and ensure safety of self and group
- Evaluate and reflect on own performance to identify strengths, weaknesses and areas that need improvement

You should rate yourself for each of the following areas using the 6-point rating scale below. Also ask a peer who also participated in your instructional session to rate your performance in these areas as well. A supervisor should also rate you as well. You should discuss areas where you need to improve.

	1. Unsure	2. Poor	3. OK	4. Good	5. Very good	6. No	t applicable	
Rate how well the candidate can:						Date:	Date:	Date:
						C.16	D	Guide/
Pla	n for the kayakin	g activity:				Self	Peer	Supervisor
	Food and water	ig activity.						
	Site selection							
	Weather informat	tion						
	Risk management							
	ect gear for the ka		vitv:					
	Considered conte	•	•					
•	Ensured good wor	rking order						
	Selected craft and	-						
•	Fitted and adjuste	ed for comfort	and safety					
•	Appropriate cloth	iing	•					
•	Waterproof and p	acked approp	riately					
Em	bark and disemb	ark the kaya	k while mair	ntaining stabi	ility.			
•	from a bank							
•	from a jetty							
•	smoothly coming	alongside oth	ner craft or th	e shore				
•	maintain craft stal	bility in the w	ater					
	nonstrate a range	•						
	nonstrate efficienc	•	whilst directin	ng the kayak:				
	Holding and using							
	Forward and back	_	ıg					
	forward and rever	_						
	draw stroke and se	-						
	bow draw strokes	,						
	stopping							
	low brace and hig							
	stern rudder and b							
	ect the kayak in a	a controlled r	nanner.					
•	forward							
•	backwards							
•	sideways							
	turning							
	stopping							
	support							
App	oly efficient padd	ling techniqu	ie .					
•	hand placement o	n paddle						
•	blade placement							
	paddle depth in w							
•	paddle blade angl	e throughout	stroke					
•	paddle entry and e	exit points						

My NAME is:									
A	Apply navigation skills:								
•	Determine location and follow a planned course								
Ca	apsize:								
•	Exit kayak in a cont	trolled manner							
•	Manoeuvre the uptu								
•	Demonstrate deep v	water re-entry							
Pe	erform deep water re	escues:							
•	Identify and negotia	ate hazards							
•	Determine most app		nethod						
•	Select equipment ar								
•	Deliver concise dire	ections							
•	Perform rescue in a	safe manner							
Se	Secure the kayak:								
•	to the bank, shore o	r jetty							
•	for road transport	3 2							
Ar	Areas that need improvement:								
VERIFICATION DETAILS Nome Discrete Dis									
Do	Name Signature Phone contact details								
16	Peer								
Gı	iide/Supervisor								

Assessment 5: Observation checklist (summative): Demonstrate simple kayaking skills and perform						
deep water rescues Based on my observations and verified information the candidate	Supervisor's comments					
demonstrated:	~ 	sati	Sati			
		Not sfact	isfa			
		Not satisfactory	Satisfactory			
		y	y			
Plan for the kayaking activity:						
Food and water						
Site selection						
Weather information						
Risk management						
Select gear for the kayaking activity:						
Considered contextual issues						
Ensured good working order						
Selected craft and gear Figure 1. Selected craft and gear Figure 2. Selected craft and gear Figure 3. Selected craft and gear Figure 4. Selected cr						
Fitted and adjusted for comfort and safety						
Appropriate clothing						
Waterproof and packed appropriately						
Embark and disembark the kayak while maintaining stability.						
• from a bank						
• from a jetty						
 smoothly coming alongside other craft or the shore maintain craft stability in the water 						
Demonstrate a range of basic kayak strokes						
Demonstrate a range of basic kayak strokes Demonstrate efficiency of strokes whilst directing the kayak:						
Holding and using the paddle						
Forward and backward paddling						
forward and backward padding forward and reverse sweeps						
draw stroke and sculling draw						
bow draw strokes						
• stopping						
low brace and high brace						
stern rudder and bow rudder						
Direct the kayak in a controlled manner.						
forwardbackwards						
sideways						
• turning						
• stopping						
support						
Apply efficient paddling technique						
hand placement on paddle						
blade placement						
paddle depth in water						
 paddle blade angle throughout stroke 						
paddle entry and exit points						
Apply navigation skills:						
Determine location and follow a planned course						
Capsize:						
Exit kayak in a controlled manner						
Manoeuvre the upturned canoe						
Demonstrate deep water re-entry						
- Demonstrate deep water re-entry						

Pe	rform deep water rescues:						
•	Identify and negotiate hazards						
•	Determine most appropriate rescue method						
•	Select equipment and human resources available						
•	Deliver concise directions						
•	Perform rescue in a safe manner						
Se	cure the kayak:	-					
•	to the bank, shore or jetty						
•	for road transport						
Ar	Areas that need improvement:						
The candidate demonstrated simple kayaking skills and performed deep water rescues is considered to be satisfactory.							
111	e candidate demonstrated simple Rayaking skins and performed deep water research is considered to be	Sausia	cioiy.				
Su	pervisor's Name: Signature: Date:						

My NAME is:		
Assessment 5: Logbook		
Logbook has been sighted and provides sa	tisfactory evidence of participating in kay	aking activities on flat
and undemanding waters on multiple occas		uning uctivities on the
Supervisor's Name:	Signature:	Date:

Sample kayaking activity log book:

Name:			Activity Log			Skill: Kayaking		
Date	Activity & Location	Route taken and grade of water	Distance	Time Kayaking	Comments, weather conditions, water levels & flow, tides, etc	Participants: including Section, No of adults & youth	My Role	Name of Activity Leader/ team leader & contact details