## NATIONAL OUTDOOR LEARNING AWARD

## What is the National Outdoor Learning Award (NOLA)?

NOLA is a nationally recognised award, which students achieve by participating in an outdoor program (created by Dr Hopper).

The Award can be used with any age group; any outdoor activity; over any length of time.

Every session ends with the completion of a selfreflection sheet, so participants chart their personal progress in 18 skills.



## How we deliver NOLA

Our program is based on a survival theme, with students learning and applying skills for thriving in the outdoors.

- Can we light a fire with one hand?
- Can we build a reciprocal roof shelter?
- Can we identify 5 edible plants?



#### How do students benefit?

NOLA is fantastic for getting students outdoors - in nature – learning new skills.

Perhaps the greatest benefit of the program is the sense of belonging that comes with taking part. Students quickly bond during the team tasks. Their shared experience of overcoming new challenges - and mastering exciting skills - creates a joyful bond among them.

### **Duration**

We suggest 7 sessions, over 7 weeks. 2hrs per session. This is flexible.

## **Participants**

All young people will benefit, but impact will be especially significant for students with:

- low self-esteem
- disengaged at school
- poor social skills

## **Group size**

Max group size is 8 students. It also works well in 1-to-1 sessions for students with more complex needs.



# **Program content**

SESSION	QUESTION FOR LEARNING	SKILLS
1	How do we keep warm outdoors?	- Fire lighting
		- Warm drink prep
2	How do we sleep outdoors?	- Knot tying
		- Shelter building
3	How do we safely drink outdoors?	- Water collection
		- Water filtration
4	How do we safely use tools outdoors?	- Whittling
		- Saw & hatchet use
5	How do we cook outdoors?	- Fire maintenance
		- Bread making
6	How can we make crafts outdoors?	- Craft making
		- Weaving
7	How do we cook outdoors (advanced)?	- Foraging
		- Meal prep



## **Session content**

Each session is directed by the Question for Learning, and the content adapted to the ability and interests of the group.

## Example session:

ACTIVITY	AIM	PURPOSE
Icebreaker	Team must solve a	Promote teamwork and
	challenge task.	problem solving.
Skill acquisition 1	Participants learn 3	Promote learning and listening
	different knots.	skills.
Skill mastery	Participants practise	Promote confidence and self-
	tying knots.	efficacy.
Skill acquisition 2	Participants learn 2	Promote learning and listening
	types of shelters.	skills.
Skill mastery	Participants practise	Promote creativity and
	building shelters.	leadership.
Packup	Leave no trace.	Promote care for the
		environment.
Reflection	Fill in the NOLA	Reflect on the 18 skills.
	reflection booklet.	
Movement game	Raise the heart rate.	Promote mental and physical
		wellbeing.



#### Instructor

Charles Montier is the instructor for the program:

- Qualified secondary maths teacher (10 years teaching experience)
- Former Head of Adventure Learning
- Qualified Summer & Winter Mountain Leader
- Qualified Paddlesports Leader
- Level 3 Wild Passport Leader
- Senior Expedition Leader for the British Exploring Society (3 expeditions)
- 6 Amazon jungle expeditions
- First Aid trained, Enhanced DBS checked, Level 2 Safeguarding
- Founder of Oxford Adventure School

#### Cost

The cost of a 2hr session is £80.00 (that's £10/person, if group size of 8).

#### **Cost includes:**

Instructor; technical equipment; perishables (eg camp food); site specific risk assessment; NOLA packs and badges; session planning and monitoring forms; advice and assistance with the development of an outdoor learning area.



## **Health & Safety**

School will receive: Risk Assessments, Behaviour Policy, Insurance doc, DBS doc, Safeguarding doc, First Aid cert.

## **Next steps**

- School visit
- Site specific risk assessment
- Student consent forms and health forms
- Program begins

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## **FAQs**

### Is the program flexible?

Absolutely. Duration of program and length of sessions can be adjusted.

### Is group size flexible?

Absolutely. We suggest small groups, but this can depend on age of participants and objectives of the program.

### Are staff needed?

No staff are needed for a group size up to 8 students. For larger groups, or for students with more complex needs, a staff member may be required.

### What if it's raining or cold?

The instructor carries a large tarp shelter. Students should wear a suitable warm jacket. Sessions are active and hands-on.

#### How do we ensure safety?

The wellbeing of students is a number one priority. Every activity is risk assessed and carefully considered. For fires and tools, specific training is given to students and close supervision maintained. A strict ratio of instructor to active participants is maintained.

## Can students repeat the program?

Absolutely. Students will greatly benefit from repeating the program, thus engraining positive benefits and promoting transfer into their lives. Sessions can be adapted to further challenge experienced participants.

## What does the session planning sheet look like?

For every session, schools receive a session plan, so they can evidence the work being done.

### Planning Sheet

DATE:	GROUP =	ACTIVITY: Shelter +	INSTRUCTOR: Charles	LOCATION: Lower
		slackline	Montier	School Site
Aim: To learn basic shelter building		Learning outcomes/objectives:		
skills		1. For children to set ground rules at start.		
2. For children to work in small pairs to make shelters.				
		3. For children to have a go on the slack line building confidence and trust.		
Timings (mins)	Daily Plan/Tasks	Details		
0 - 10	Arrival	Group met in hub room by leader. Assess clothing and offer waterproofs, gloves and hats. Wal		
0-10		together to teaching space.		
10 - 25	Briefing,	Do a few ice breakers to get to know each other better and learn names. Brief group on plan for		
	expectations.	session in detail and give overview of rest of programme plans. Set ground rules as a group and		
	ground rules	state expectations for group/individual.		
25 - 85	Shelter	Introduce idea of shelter, covering basic principles, uses and designs in a group discussion.		
		Demonstrate the quick release hitch and figure of eight and allow time for children to practice.		
		Split into pairs to make their own shelters that will be tested with thrown water.		
85 - 105	Slack line	Slack line is already set up. Demonstrate how to use it and rules. Encourage all to have multiple		
		goes, making it harder by using 1 hand/blindfolds. Facilitate some positive encouragement.		
		Remove top rope and get them to tr		
105 - 120	Debrief and	Pack kit away and shelters down. Bring group back together and reflect on the session and walk		
	departure	back to hub.		
Notes: Fill up water containers at start of day.		Wet weather / extension activities: Play a few games or blindfold challenges. Put up large		
Encourage all to go to toilet at start of session. group tarp shelter before session.				
Equipment: First aid kit, water containers, tarps, big tarp, string, knife, rope, blind folds, biscuits, bells, water, slack line, flask, soap, sponge,			line, flask, soap, sponge,	
washing up bowl, hand sanitiser, hand soap, hand washing station, blue paper towel, bin bag				
Health and Safety	: Follow school policies and	RA - In particular ensure regular han	d washing and cleaning of kit at	the end.

## What does the session monitoring form look like?

For every session, schools receive a monitoring form, so they can follow (and evidence) the progress being made by students, and how they are learning in sessions.

#### **Tracking and Monitoring Form**

	erformand scored 0 (low)		ators: and will be tracke	d each term.
Student	Behaviour	Effort	Engagement	Support for others
LB	3	3	4	3
CC	4	4	4	4
0	4	4	4	4
SG	3	3	3	4
SV	4	4	4	4
			d especially enjoy	ed the boiling
of water CJ: He v		roughout a	nd expressed gre	at interest in
of water CJ: He v further d SG: He s	vas positive th eveloping his w	roughout a ild camp co jage at first		

## What does the NOLA self-reflection sheet look like?

NOLA allows students to reflect on their progress in 18 skills - and celebrate their successes.

The skills cover 6 core areas: Safety; learning; respect; yourself; others; the environment.

Upon completion of the program, students can see their progress in the 18 skills and they receive the NOLA pin badge.

Learning	Outcome	s N	National Outdoor Learning Award
	Safe	Respect	Learn
Yourself	I was prepared	I shared my ideas	I learnt new facts
	instructions	I said what I'm good at	new skills
Others	I helped with kind words	I listened to my friend's ideas	I learnt to follow
	I helped with kind actions	I said what my friends are good at	I learnt to lead
Environmen	I used equipment safely	I used equipment carefully	I learnt the values
and a station	I used the environment safely	I used the environment carefully	I learnt to have fun

