





Wild School	Long Term	Planning

	Autum			Spring term		Summer term	
	Lost!	Surviving the	Home in the	Arrivals and	Surviving the	Make a Difference	
Focus	Forest	Cold	trees	departures	Heat	Forest, River and Beach	
		Forest	Forest	Forest	River and Beach		
						"THE FINAL CHAPTER IS OURS TO WRITE. WE KNOW WHAT WE NEED TO DO. WHAT HAPPENS NEXT IS UP TO US." DAVID AT TENBOROUGH	
Expeditions	2 day – optional	1 day	1 day	2 day – optional	1 day	2 day – optional overnight	
•	overnight camping			overnight camping		camping	
		Nov	Jan/Feb		May		
	October			March		June	
Synopsis	Deep in the forest we	As the temperature	Now we can survive	The forest is changing	We can survive the cold	We have loved being able	
	are a guest of nature.	drops, without heat	in the forest it's time	– there are new	but now the challenge is	to experience Wild School	
	We need to know:	/ fire and some	to really feel at home	arrivals, new growth,	to survive the heat! The	all year. It is our job to	
	where is safe? /	shelter from the	and get to know our	more invertebrates	Summer is a challenge for	make sure that everybody	
	what's where? / how can we find our way?	elements, we won't survive! What about	neighbours / surroundings!	and some absentees. Time to investigate	the many new arrivals and ustime to plan carefully!	knows how special and fragile our environment is.	
	can we find our way!	the wildlife around	surroundings:	our new neighbours!	ustime to plan carefully:	We can make a difference	
		us?		our new neighbours:		and change the future!	
Wider		Peat Rigg –		East Barnby –	Beach Trip - Boggle Hole	Beach Trip - Scarborough	
		Residential		Residential <i>inc.</i>	Tides and Fossils	Beach	
visits				Runswick Bay		Rockpools and Sand	
						adventures	
				Visit - Bempton Cliffs?			

Focus for	Safety, Respect and	Fire lighting	Shelter building	George Cayley	Rivers	Conservation
expeditions	Boundaries	Fire safety	Suspended shelters	Launching Gliders in	Measuring the river	Conservation Day in the
expeditions	Setting boundaries	Fire Triangle	Camouflage shelters	to the valley	Pollution	village?
	Travelling safely		Mini Dens	Flying field visitors?	The water cycle -	Animals
	around the forest	Cooking				Bird/bat boxes
	Our impact on wildlife		Flora and Fauna	Flora and Fauna	Beach	Water Voles at the Butts
	Stride lengths	Insulation	Identify and name UK	Identify and name UK	Tide timetables	Turtle Dove Project
	Map work	Shelter building to	animals/trees	animals/trees	Fossils	Prevent forest fires
	Nature detectives	protect us from the	Forest changes and	Bird hides	Flora and Fauna	Flavo and Farms
	Identify and name	elements	seasons in the forest	Bird counts	Identify and name sea	Flora and Fauna
	flora and fauna	How to insulate our	New growth	Moth traps	creatures/animals living	Replanting Orchids at the
	Tracking – (tracks and	shelters.		Tree shaking – insects	around the river	Butts (Water Meadow)
	animal tracking)			Starry Skies	Food chain/webs	Moth traps
	Moth traps/Butterflies			(overnight)	River invertebrates	Butterflies
	Tree shaking - insects			Constellations		Beach
	Foraging			Moon phases		Identify and name sea
				Night paintings		creatures/seaweed
	Shelter building					Litter picking/beach
	Tripod structure			Turtle Dove		combing
	Lean-to or tarpaulin			Migration		Seagrown
	shelter					Climate Change
	Turtle Dove Migration					
	–Wykeham /					
	northyorkmoors.org visit?	Bash to Contract	el l e	B. U	N/-1I	Construction (MCLUIC)
Focus for	Knots and lashing	Making fire lighters	Flora and Fauna	Butts – measuring	Water cycle	Conservation / Wildlife
potted skills in	Tools and tool talk	Fire lighting – flint and steel	Also see Wild School	flow, width, depth etc	Labelling rivers/river	projects
classes –	Navigation / maps		skills progression for	Also see Wild School	journeys	DT – build bird/bat boxes
	Butts – measuring	Spark a flame	class activities		Also see Wild School skills	Endangered species within
	flow, width, depth.	Also see Wild School		skills progression for class activities	progression for class	the UK
	Also see Wild School	skills progression for		ciass activities	activities	
	skills progression for	class activities			detivities	Also see Wild School skills
	class activities					progression for class
		1011 111 1011 1110		0 1 0"	0 1 1	activities
Visitors	Moth	Whitby Wildlife		Graham Bilton –	Scarborough Field	Sam Newton – Water Voles
	Bats – nybats.org			Local Wildlife Officer	Naturalists –	Mark Pearson / Richard
	Vaulabina NA				scarboroughfieldnats.co.uk	Baines – Turtle Doves -
	Yorkshire Mammal				Allan Rodda – Butterflies	yorkshirecoastnature.gov
	Group					Team Wilder Initiative –
						ywt.org

Forest school rebrand and redesign: 17/1/24...

1) Training	Wild packs – per staff member	Staff meeting – spark a flame	Staff meeting – tying knots	Forest School Training?	
/ CDD		•			
/ CPD	Shelters	Striking a flame	Tutorials		
no o o d o	Tool talk and tool	Using cotton wool	Modelling/coaching		
needs	station	(fairy pillows)	Knot packs		
	Fire lighting and fire	Lighting a Kelly			
	safety	kettle			
	Flora and Fauna	Dead wood			
	identification				
	Basic knots				
	Maps and satellite				
	images				

- 2) Finalise Yearly Plan who does what on each expedition? (carousel of activities???)
- 3) Assessment resources
- 4) Resource needs / storage
- 5) Launching and presenting for staff / parents / marketing / advertising
- 6) Profile in school
- 7) Front garden / Outdoor Classroom
- 8) Risk assessing the various areas of Wydale Hall estate
 - Sessions
 - residentials