

Britannica Compass Interactive Learning Guide







Grades 1–5



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Grade 2

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Grade 3 Science

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- 3. <u>Animals: Birds</u>
- 4. Animals: Common Insects
- 5. <u>Plants in the Surroundings</u>
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- 8. <u>Some Properties of Water</u>
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Grade 3 Social Science

- 1. <u>Understanding Changes</u>
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- 4. India-A Land of Rich Heritage
- 5. <u>The Earth An Introduction</u>
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Grade 3 EVS

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- 3. <u>Celebrating Festivals</u>
- 4. <u>Getting to Know Plants</u>
- 5. <u>Plants and Animals Live Together</u>
- 6. <u>Living in Harmony</u>
- 7. Water A Precious Gift
- 8. <u>Food We Eat</u>
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- 10. The World of Things
- 11. Making Things
- 12. <u>Taking Charge of Waste</u>

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Grade 4 Science

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- 2. Human Body: The Teeth
- 3. <u>Human Body: The Digestive & Excretory Systems</u>
- 4. Adaptation in Animals
- 5. Adaptation in Plants
- 6. <u>Plants in the Surroundings and Environment</u>
- 7. <u>Air</u>
- 8. Materials and Solutions
- 9. <u>Light</u>
- 10. Measurement
- 11. Push and Pull

Grade 4 Social Science

- 1. <u>The Story of the Past</u>
- 2. <u>Almanac</u>
- 3. <u>Responsibilities of a Good Citizen</u>
- 4. <u>The Earth Its Movements & Forms</u>
- 5. <u>Our State</u>
- 6. <u>India–Unity in Diversity</u>
- 7. Pollution Its Impact on the Environment

Grade 4 EVS

- 1. Living Together
- 2. Exploring Our Neighbourhood
- 3. <u>Nature Trail</u>
- 4. <u>Growing Up with Nature</u>
- 5. <u>Food for Health</u>
- 6. <u>Happy and Healthy Living</u>
- 7. <u>How Things Work</u>
- 8. How Things are Made
- 9. <u>Different Lands, Different Lives</u>
- 10. Our Sky

Grade 5 Science

- 1. <u>Human Body: The Circulatory System</u>
- 2. <u>Human Body: The Skeletal System</u>
- 3. Food and Health
- 4. Pollination
- 5. <u>Plant Reproduction</u>
- 6. Solids, Liquids and Gases
- 7. Interdependence in Living Beings-Plants and Animals
- 8. Sound and Noise
- 9. Work and Energy
- 10. Light and Shadows
- 11. Simple Machines

Grade 5 Social Science

- 1. Evolution of Mankind
- 2. <u>The Constitution of India Basic features</u>
- 3. <u>The Earth Its Geographical Features</u>
- 4. India A Diverse Country
- 5. <u>The Environment Major Concerns</u>
- 6. Natural Resources
- 7. <u>Major Occupations in India</u>

Grade 5 EVS

- 1. Birds and Reptiles
- 2. <u>National Park</u>
- 3. <u>The Digestive System</u>
- 4. Food, Nutrition, and the Role of Processing
- 5. <u>Seeds</u>
- 6. Experiments with Water
- 7. <u>Disease and Deficiency</u>
- 8. <u>Up You Go</u>
- 9. Directions and Places
- 10. Our World and Beyond: Maps, Moons, and Missions
- 11. <u>The Story of Fossil Fuels</u>
- 12. Disasters and Relief
- 13. From Lungs to Wind Instruments
- 14. <u>The Respiratory System</u>
- 15. <u>Human Migration</u>
- 16. Farmers





Grade 1 Interactive Learning Guide

	ABOU	JT ME						
Britannica School			Britannica LAUNCH					
All About Me	All About Me Senses							
Human Body	Hobbies	The Five Senses						
	OTHERS IN	MY WORLD						
Britannica School			Britannica LAUNCH					
Family Tree	Dogs		Family					
All About Pets	<u>Diwali</u>		Festivals and Holidays					
N	NY NEED - F	OOD WE EA	т					
	Pr S	itannica Chool						
Where Does Food Come From	Different Foods a	at Different Times	Healthy Food Choice					
	MY NEED	S - WATER						
	Pr So	itannica Chool						
We Need Water	Propertie	s of Water	Taking Care of Our Water					
	MY NEEDS	- SHELTER						
		itannica Chool						
Shelter	Types o	f Houses	Our Home					
	MY NEEDS	- CLOTHING						
Britannica School			Britannica LAUNCH					
<u>Clothing</u>	Our Clothing		<u>Clothing</u>					
	MY NEE	D - AIR						
Pri Br	Britannica School Britannica							
What Plants and Animals Need to Live	Propert	ies of Air	Living Things. Air					
Air Pollution	Living Things: Air							
KEEPING ON			ND HEALTHY					
	Pr So	itannica Chool						
Road	Taking Care	of Our Bodies	Exercise and Rest					



Grade 1 **Interactive Learning Guide**

	PLACES IN THE NEIGHBOURHOOD							
	Britannica School							
<u>Our Ne</u>	eighbourhood	<u>School</u>			<u>Hospital</u>		Fire Station	
<u>Fi</u>	irefighter_	Doctor			Police		Nurse	
			PLA	NTS				
			Br S	ritannica Chool				
	<u>Plants</u>	Plants Around th	e World		<u>Fruits</u>		Roots	
			ANII	MALS				
	Britannica School							
<u>All /</u>	About Pets	Wild and Tame A	nimals	<u>All Abou</u>	<u>t Oceans (</u>	<u>Animals)</u>	Birds	
			TRAN	SPORT				
			Br S	ritannica Chool				
<u>Train</u>	Transportation	Then and Now	Fire 1	fighter	<u>Ambu</u>	lance	Vehicles on the Move	
		CO	MMUN		ΟΝ			
		Britani Scho	nica D O l				Britannica LAUNCH	
How We l	<u>Use Digital Tools</u>	Ways We Comm	<u>unicate</u>	Tele	communica	ation	Communication	
	THE WORLD AROUND ME							
		Britannica School					Britannica LAUNCH	
The	Sun Our Bright Frie	end	The World	Around Me	2		nderstanding Weather	
	Discov	ering Seasons and V	Veather			<u>U</u>	nderstanding weather	





Grade 2

				ABO	UT ME			
		Bri So	itannica Chool					itannica NCH <mark>PACKS</mark>
<u>All About M</u>	<u>Me</u> <u>Human Body</u> <u>Senses</u>				The Five	e Senses		
			ОТНЕ	RSIN	MYV	V O R L D		
		Bri So	itannica Chool					itannica NCHI <mark>PACKS</mark>
Family Tree	Diwa	<u>ati</u>	Do	ogs	<u>All Ab</u>	out Pets	Far	nily
Teamwork		Spo	orts	Exe	ercise and	Rest	Festivals a	nd Holidays
			ΜY	NEE	DS: F	0 0 D		
		Bri So	itannica Chool					itannica NCHI <mark>PACKS</mark>
Different Jo	bs for Diffe	rent Foo	<u>d</u>	<u>Healt</u>	hy Food C	hoices	Living Th	ings: Food
Different Fo	ods We Eat		Differe	ent Foods a	at Differer	nt Times		<u>1153. 1 000</u>
				NEED	S: W/	A T E R		
		Bri So	itannica Chool					itannica NCH <mark>PACKS</mark>
Water Lake	<u>Ocea</u>	an	Riv	<u>ver</u>	We Ne	ed Water	Surfac	<u>e Water</u>
Taking Care of Ou	r Water	Where	e Clean Wa	ater Comes	s From	Pollution	La	ike
			MYN			ELTER		
				Br S	itannica chool			
	<u>Shelt</u>	er					<u>Our Home</u>	
			ΜΥΝ	EEDS	: CLO	THING		
		Bri So	itannica Chool					itannica NCH <mark>PACKS</mark>
<u>Fib</u>	res			<u>Our C</u>	lothing		<u>Clot</u>	hing
			Μ	Y NEE	EDS:	A I R		
	Brita Sc	annica hool					Britannica LAUNCH	
Properties of Air	<u>Air Pollu</u>	ution	Pollu	ution	Living T	hings: Air	Air Pollution and (<u>Greenhouse Gases</u>
K	EEPIN	GON	ESEL	F CLE	AN, S	AFE A	ND HEALTH	Y
				Br S	itannica Chool			
<u>Sports</u>	Taking Ca	are of Ou	r Bodies	Exe	ercise and	<u>Rest</u>	Road	Rules and Laws



Grade 2

		PLAC		NEIGHBOUF ^{itannica} chool	RHOOD		
<u>Our Ne</u>	ighbourhood		School	Hospital		F	Fie Station
			PARTS O	F PLANTS			
		Bri So	itannica Chool			Bri LAUN	tannica ICH <mark>PACKS</mark>
<u>Plants</u>	Tree	<u>Plant</u>	Roots	Farm		Types of	f <u>Plants</u>
				MALS			
				itannica Chool			
Life C	ycles: Why Caterp	illars Beco	me Butterflies	All About Pets	Features of	of Animals	Animal Shelter
				SPORT			
				itannica Chool			
Transp	ortation Then and	Now	<u>Vehicles o</u>	n the Move	Fue	l That Make	s Things Move
				NICATION			
		í*	Britannica School				Britannica LAUNCH PACKS
Ways We	Communicate	The Inte	ernet Has Answers!	Being Safe on the	Internet	<u>Co</u>	mmunication
-	THE WORL		DUND ME: S	UN, MOON,	SKY		
			itannica Chool				tannica ICH <mark>PACKS</mark>
	<u>Sun</u>		Sea	ison	<u>]</u>	Daylight and	d Darkness
	Types of Maps	Solar Systems Map Symbols			<u>mbols</u>		
Why Are There Days and Nights The World Around Me Solar System							
			E, SPACE,	AND DIREC		tonning	
		ritannica chool				itannica NCH <mark>PACKS</mark>	
	<u>North, South,</u>	East and W	Vest		The Ca	alendar	



Grade 3 Science

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			IG AND NON	I-LIVIN			
	Britannica School				Expedition:LEARN!		
Livi	ing and Non-	Living Th	ings	<u>Classificati</u>	on of Organisms	Animal Habitats	
Explori	ng the Need	s of Living	g Things		Plant Growth and	the Environment	
	Living T	hings			Classification	of Organisms	
ΗυΜΑΝ	N BODY	(INTER	NAL ORGANS, RESP	PIRATORY S	STEM AND IMPA	ACT OF AIR POLLUTION)	
	Brit Sc	annica hool		B Ex	pedition:LEARN	Britannica LAUNCH	
Human Body Primar	ry <u>Human Bo</u>	ody Early	Respiratory System	Human	Body System		
Air Pollution Primar	ry <u>Air Polluti</u>	ion Early	<u>Air</u>	The Lungs	Pollution	The Respiratory System	
			ANIMAL	S: BIRD	S		
	Brit Sc	annica hool		AUNCH PACKS			
Birds Primary B	irds Early	<u>Nest Pr</u>	imary <u>Nest Early</u>	Birds			
		AN	IMALS: CON	MMON INSECTS			
	Brit Sc	annica hool		Britannica Expedition:LEARNI		Britannica LAUNCH	
Inse	ct Primary	Insect	Early				
Life Cycles: \	Why Catterpi	illars bec	ome Butterfly	Life Cyc	les of Animals	Insects	
		PLAN	NTS IN THE	SURRO	UNDINGS		
Er S	ritannica ChOOl			Britannie Expedition:LEA	ea Mi	Britannica	
Root	<u>Flower</u>	<u>Fruit</u>	Plant Structu	res	<u>Flowers</u>	Sooda	
Leaf	Leaf <u>Seed</u> Life Cycle			es of Flowering Plants			
		FO	OD WE GET	FROM	PLANTS		
	Brit Sc	annica hool		B Ex	pedition:LEARN	Britannica LAUNCH	
Herb	Spic	es	<u>Plants</u>	Plant Structures		The Types of Plants	



Grade 3 Science

FORMS OF M	A T T E R	: SOL	IDS, LIQUII	DS AN	D GASES
Britannica School	Expedition: LEARN!			Britannica LAUNCH	
Discovering States of Matter: Gas, Liquid and Solid	What is Matter			The States of Matter	
Matter		States of	of Matter	T	he Properties of Matter
S O I	ME PR	O P E R	TIES OF WA	TER	
Britannica School				Bri Exper	tannica dition:LEARNI
What Sinks and What Floats	Den	<u>sity</u>		Properties	s of Matter
	WATE	RAS	A RESOURC	3	
Br S	Britannica School				Britannica LAUNCH
Evaporation: How Water Disappears	<u>Ev</u>	aporation	and Condensation	States of Matter	
SUN	AS A	ΝΑΤ	URAL RESO	URCE	
Britannica School			Britannica Expedition:LEARNI		Britannica LAUNCH
How the Sun Warms Our World	The	<u>Sun</u>	Energy Trans	<u>sfer</u>	
The Sun: Our Bright Friend		Enei	rgy Conversions		Wind and Solar Power
Solar Energy		Renewab	le Energy Resources		
Renewable Energy	N	Nonrenewable Energy Resources		<u>es</u>	Energy Resources
Conservation		Protecting Earth			
CLEANI	INES	S, HE	ALTH AND	HYGIE	NE
Britannica School		Ľ	Britani	nica	
Healthy Living			Nutrition,	Exercise, a	and Health



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	UNDERSTANDING CHANGES								
	Bri Sc	itannica Chool			Bri Expec	tannica dition:LEARN!		tannica NCH <mark>PACKS</mark>	
<u>Fami</u>	ily	Time	<u>eline</u>	Using Timelines			Family	<u>Stories</u>	
Calend	<u>dar</u>	Daily	<u>/ Life</u>				<u>The Ca</u>	lendar	
	COMMUNITY: HELPING EACH OTHER								
		Bri So	itannica Chool				Expedition:LEARNI		
Doct	or	Tead	<u>cher</u>	Farr	ners	Helping the	Community: Civic Or	ganizations	
<u>Fir</u>	re Fighter	<u>s</u>	9	Community	Ł	Citizens Take Action	Civic Duties and	Responsibilities	
				S	AFET	YRULES			
					Ref Bri	itannica Chool			
	Inte	<u>rnet</u>			Cyber	Safety	Science Tool		
			INDIA	- A L 4	AND O	F RICH HER	ITAGE		
						itannica Chool			
Gate	eway of In	<u>dia</u>	Ha	<u>mpi</u>	<u>Hu</u>	mayans Tomb	Red Fort	<u>Taj Mahal</u>	
			THE	EART	H – AN	NINTRODUC	TION		
	Bri So	itannica Chool			Bri Expec	tannica dition:LEARN!		tannica NCH <mark>PICIO</mark>	
The S	olar Syst	em at a Gla	ance	<u>The Sun</u>	Earth, the	e Sun, and the Moon			
<u>Sun</u>	Sate	<u>ellite</u>	<u>Star</u>	<u>Maps an</u>	d Globes	<u>Using a Map</u>	The Colo	r Cuatam	
Eart	t <u>h</u>	<u>Maps an</u>	d Globes	Using a	sing a Globe Making a Map		System		
Comp	ass	Direc	<u>tions</u>	<u>Findi</u>	ng Latitude	e and Longitude			
		тні	EENV	IRONI	ΜΕΝΤ	– AN INTRO	DUCTION		
	Bri So	itannica Chool			Bri Expec	tannica dition:LEARNI	LAUNCH PARKS		
Environ	ment	Pollu	ution		Pollu	ution	Pollu	<u>ition</u>	



Grade 3 EVS

	FAMILY AND FRIENDS							
		Britannic Schoo	a l		Britannica LAUNCH			
		Family			<u>Family</u>			
			TRANSPO	DRTATION				
		Britannic Schoo	a l	Britannica LAUNCHIZAGKS				
C	ar	Motorcycle	Transport		Transportion			
	Ambulance	2	Fire Fighting		<u>Transporation</u>			
			CELEBRATIN	G FESTIVA	LS			
	Bri So	tannica Chool	Bri Experi	tannica dition:LEARN!	AUN	tannica NCHI <mark>PACKS</mark>		
Ro	bad	<u>Safety</u>	Flov	<u>wers</u>				
Flowe	ers Primary	Flowers Early			Weather and Climate			
Sea	<u>sons</u>	<u>Diwali</u>	Seasons a	nd Weather				
			GETTING TO	KNOW PLAN	NTS			
	Bri So	tannica Chool	Bri Exper	Britannica Expedition: LEARN! Britannica LAUNCH PAGYS				
Tr	ee	Grass	<u>Classifyi</u>	ng Plants	The Types of Plants	Trees		
<u>Plants</u>	Leaf Pr	imary Leaf Early	Plant S	tructure	Grasses	<u>Plant Leaves</u>		
			S AND ANIM	ALS LIVE T	OGETHER			
		Britannic Schoo	a L		Britannica LAUNCH			
Living	Things	<u>Soil</u>	Types of Soil		Soil			
<u>Bird</u>	Life Cycl	es: Why Caterpilla	rs Become Butterflies		Birds			
			LIVING IN	ΗΑΡΜΟΝΥ				
			Br So	itannica Chool				
	<u>Pe</u>	<u>et</u>	Plants	Primary	Plants	Early		



Grade 3 EVS

	W	ATER - A PI	RECIOUS GI	FT	
Bri So	tannica Chool	Bri Expec	tannica dition:LEARN!	Britannica LAUNCH	
Ra	in	Understanding	the Water Cycle		
Water F	Primary	What Is V	Weather?		
Water	<u>Early</u>	Where Is Earth's Water Found?		Surface Water	
We Nee	d Water	<u>Soil, Rocks, A</u>	Air, and Water		
		FOOD	WE EAT		
Bri Sc	tannica Chool	Bri Expec	tannica dition:LEARNI	Britannica LAUNCHIPACKS	
Food	<u>Fruit</u>	Energy	in Food		
		Life Cycles of F	lowering Plants	Living Things: Food	
<u>Vegetable</u>	Roots	<u>Plant St</u>	ructures		
	STA	YING HEAL	THY AND H	ΑΡΡΥ	
Bri Sc	tannica Chool	Expedition: LEARNI		Britannica LAUNCH	
Healthy Living	<u>Sports</u>	Droportion	of Mottor	Nutrition, Exercise and Health	
Sports at a Glance	Safety Materials	Properties of Matter		The Properties of Matter	
		THE WORLD	OFTHING	S	
Bri Sc	tannica chool	Bri Expec	tannica dition:LEARN!	Britannica LAUNCH	
<u>Metal</u>	Material	Properties	s of Matter		
Lig	<u>;ht</u>	Introduction to	o Light Energy	The Properties of Matter	
Describing	g Objects	What Is Light?	States of Matter	<u>merropenies or matter</u>	
Mat	tter	What Is	Matter?		
			THINGS		
			itannica Chool		
<u>Scul</u>	Sculpture Pottery			Patterns	
	ТА	KING CHAF	RGE OF WAS	TE	
Bri Sc	tannica chool	Bri Expec	tannica dition:LEARNI	Britannica LAUNCHIZACIOS	
Recy	cling	What is Recycling?	Pollution	Recycling and Conserving Resources	
Recy	ycle	Protecti	ng Earth		



Grade 4 Science

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	HU	MAN BO	DDY:	FOOD WE	EAT	
	Britannica School				Britannica LAUNCH	
Ē	ood and Nutrition	Nutri	tion, Exercise, and Health			
	Н			Y: THE TEET	гн	
		•	Bri So	itannica Chool		
			Tee	<u>eth</u>		
		HE DIG	EST	IVE & EXCR	ETORY SYSTEMS	
Brita Sc	annica hool		Bri Expec	tannica lition:LEARNI	Britannica LAUNCHIPACKS	
Digestive S	System	Hum	nan Boo	dy Systems	The Dispetive Overters	
Urinary S	ystem	The	e Urina	ry System	The Digestive System	
	A	D A P T A 1	TION	I IN ANIMAI	LS	
Brita Sc	annica hool		Bri Expec	tannica lition: LEARNI	Britannica LAUNCH	
Adapta	ition	<u>A</u>	nimal S	Structure	Little of This and Alberta the	
Animal Ada	aptation	Survival and D	ifferenc	es Among Organisms	Living Things: Adaptation	
		ΑΟΑΡΤΑ	TIO	N IN PLANT	S	
	Britannica School				Expedition: LEARN!	
<u>Habitat</u>		Desert		<u>Animal Habit</u>	ats <u>Ecosystems</u>	
				<u>Plant G</u>	arowth and the Environment	
Cactus		Adaptation		Survival and	d Differences Among Organisms	
		ESURRO	DUN	DINGS AND	ENVIRONMENT	
	annica hool		Bri Expec	tannica lition:LEARN!	Britannica LAUNCH	
Root	Leaf	Plant Structures		ructures	The Parts of a Plant	
Plant	ts	Plant Growth and the Environment		the Environment	<u>merats of artanc</u>	
			Α	IR		
Brita Scl	Britannica School		E Bri	tannica lition : LEARNI	Britannica LAUNCH	
Air		<u>Soil, F</u>	Rocks, A	Air and Water	Living Things: Air	
Respiratory	<u>System</u>	The Lungs	Hum	an Body Systems	Living mings: All	



Grade 4 Science

	MATERIALS AND SOLUTIONS							
Br S	itannica Chool	Expedition:LEARNI	Britannica LAUNCH					
Solu	ution	Mixtures and Solutions	Mixtures and Solutions					
		LIGHT						
Br So	itannica Chool	Expedition:LEARNI	Britannica LAUNCH					
Lig	<u>ght</u>	What is Light?	Light					
		MEASUREMENT						
Br S	itannica Chool	Expedition:LEARNI	Britannica LAUNCH PACKS					
Measurement	Science Tools	Measuring Mass and Volume	Timekeeping Devices					
		PUSH AND PULL						
Br S	itannica Chool	Expedition:LEARN!	Britannica LAUNCH					
Force Primary	y Force Early	What Are Forces?						
How Push and F	Pull Move Things		Forces					
Push and Pull	Force and Motioin	Balanced and Unbalanced Forces						



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	THE STORY OF THE PAST							
	Britannica School			Expedition: LEARNI				
History	Primary Source	Archeology	What are Primary and Secoundary Sources?					
		ALM	ANAC					
	Britannica School			Britannica LAUNCH				
	<u>Calendar</u>			The Calendar				
		SIBILITIES	OF A GOOD	CITIZEN				
Bri Sc	tannica chool	Bri Expec	tannica dition:LEARNI	Britannica LAUNCH				
		Civic Duties and	Responsibilities					
Citizo	nchin	<u>Citizens Ta</u>	ake Action	Citizanshin				
Citize	nsnip	Helping the Communi	ty: Civic Organizations	<u>Citizenship</u>				
		Role Models of	of Civic Virtue					
	THE EAR	TH - ITS M	OVEMENTS	& FORMS				
Bri So	tannica Chool	Bri Expec	tannica dition:LEARNI	Britannica LAUNCH				
Ea	<u>rth</u>	Earth, the Sun	, and the Moon	Earth's Orbit and Sphere				
		Seasons ar	nd Weather					
Sea	son	Earth's	<u>Spheres</u>					
Enviro	nment	Patterns of Ea	arth's Features					
		Continents	and Oceans					
Land	form	<u>Using a Map</u>	<u>Using a Globe</u>					
Conti	nents	Making	g a Map					
			e and Longitude					
<u>Oce</u>	<u>Ocean</u>		nysical and Climate	Maps and Globes				
Map and	d Globe	Exploring Maps: Political and Population						
		Maps an	d Globes					
Bay of	Bay of Bengal		our Location					



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OUR STATE									
				Br: S	itannica Chool				
Andaman and	Nicobar Isl	and	Andhra Pradesh Aruna		nachal Prac	<u>desh</u>	Assam		
Bihar	Chanc	ligarh	<u>(</u>	Chhatisgar	<u>h</u>	Dadar	and Nagar Haveli and Daman and Diu		
Goa	<u>Guja</u>	arat	Har	yana	Him	achal Prac	desh	Jamr	nu and Kashmir
Jharkhand	Karna	ataka	Laksha	adweep	Madhya Pradesh		Mahar	ashtra	Manipur
Meghalaya	Mizc	iram	Naga	aland	<u>Odisha</u>		Puduc	cherry	<u>Punjab</u>
Rajasthan	<u>Sikkim</u>	Tamil	Nadu	Telar	ngana <u>Tripura</u>		<u>Uttral</u>	khand	<u>West Bengal</u>
		IN	DIA –	UNITY	IN D	IVERS	SITY		1
	Bri Sc	tannica chool					Bri LAUI	tannica NCH <mark>PACKS</mark>	
<u>Himalayas</u>	Inc	lia	Dive	rsity	India				
Р	OLLUT	ION -	ITSI	MPAC	ΤΟΝ	THE E	NVIR	ΟΝΜΕ	NT
Britannica School				Bri Expec	itannica dition: LEARN! Britannica LAUNCHIZARIES			i tannica NCH <mark>DICKS</mark>	
Poll	Pollution			<u>What is R</u>	Recycling?			Pollu	ution
Recy	/cling		Pollu	ution	Protecti	ng Earth	Recycling	and Conse	ervation of Resources





Grade 4 EVS

			LIV	ING T	OGETHER		
Pr So	itannica Chool			Bri Expec	tannica lition:LEARNI	Britannica LAUNCH	
<u>Community</u>	Gar	den	Но	Ining the	Community:		
<u>School</u>	Pol	.ice	Helping the Community: <u>Civic Organizations</u>			<u>Community</u>	
Teacher	Elect	<u>rician</u>	<u>(</u>	Citizens Ta	ake Action	Bees	
Carpenter	Comn	nunity					
Bees	<u>A</u>	<u>nt</u>	<u>Civic D</u>	<u>uties and</u>	<u>Responsibilities</u>	Ant	
		EXPL	ORING	OUR	NEIGHBOUP	RHOOD	
Br S	itannica Chool			Bri	tannica lition:LEARNI	Britannica LAUNCH	
Communication	Telep	hone	Communica	ation Tech	nologies in the 1800s		
Radio	Telev	vision	Earning S	Saving and	d Spending Money	Communication	
Mobile phones	Comp	outers	Money	<u>Describ</u>	ing Your Location		
Communication	<u>Aero</u>	<u>olane</u>	Maps and	Globes	<u>Using a Map</u>		
Bank and	Bank and Banking		Using a Globe Making a Map		<u>Making a Map</u>	Navigation	
Currency a	Currency at a Glance		Finding Latitude and Longitude		e and Longitude		
Hospital	<u>Firefi</u>	<u>ghting</u>	Exploring	; Maps: Ph	ysical and Climate		
Postal service	Libi	rary	Exploring N	Maps: Poli	tical and Population	Map Symbols	
Directions	Maps ar	nd Globe	Des	scribing Y	our Location		
			N	ATUR	ETRAIL		
Br So	itannica Chool		Britannica Expedition : LEARNI		tannica lition:LEARNI	AUNCH	
Animals at a G	lance	<u>Bird</u>	<u>(</u>	Comparin,	g Animals	Birds	
<u>Fish</u>	Insects		Plant Structure		ructure	<u>Fish</u>	
Leaf Food Chain		Food Web		Web	Insects		
		G	ROWIN	GUP	WITH NATU	RE	
Britannica School		Britannica Expedition : LEARNI		tannica lition:LEARNI	Britannica LAUNCH		
<u>Flower</u> <u>Solar</u>	Energy	<u>Shelter</u>					
Forest Societies In India		<u>Flowers</u>		vers	Wind and Solar Energy		
Natural F	Natural Resources						





Grade 4 EVS

FOOD FOR HEALTH									
	Britannica School				Expedition:LEARNI				
<u>India</u>	<u>Tongue</u>	<u>Millet</u>	Food and	<u>Nutrition</u>	<u>Cuisine</u>	Materials	s in Food Are Used for Growth		
	HAPPY AND HEALTHY LIVING								
Britannica School						Expedition: LEARN!			
Photos	<u>ynthesis</u>	<u>India</u>	Ton	gue	<u>Teeth</u>	Ma	aterials for Plant Growth		
	<u>Exercise</u>		He	lealthy Living					
				HOV	и тні	NGS WORK			
	Britannica School					Britannica Expedition:LEARNI			
	Density					Density			
	HOW THINGS ARE MADE								
	Bri Sc	tannica chool			Expect	tannica dition:LEARN!	Britannica LAUNCHPACKS		
<u>Paper</u>	<u>Braille</u>	Recy	<u>vcling</u>		What is Recycling?		Recycling and Conservation of Resources		
		D	IFFER	ENT L	ANDS	, DIFFEREN	IT LIVES		
	Bri Sc	tannica chool				tannica dition:LEARNI	LAUNCH PACKS		
Land	lform	Mou	<u>ntain</u>	Ē	Earth's Lan	d Features	Mountains		
De	<u>sert</u>	In	<u>dia</u>	We	eather Rela	ated Hazards	<u>Desert</u>		
<u>Tropical</u>	Tropical Cyclone Landslide			<u>Natural</u>	Hazards	Severe Weather			
	OUR SKY								
	Britannica School			Bri Expec	tannica dition :LEARNI				
Lig	<u>ght</u>	<u>St</u>	tar	Pa	atterns of D	Daily Change The Solar System			
Mo	<u>oon</u>	In	<u>dia</u>	Eart	h, the Sun	and the Moon			



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Grade 5 Science

WORK AND ENERGY							
Britannica School	Expedition: LEARNI	Britannica LAUNCH					
Energy	Energy Conversions	Forms of Energy					
	Renewable Energy Resources						
Alternative Energy	Nonrenewable Energy Resources	Energy Resources					
LIGHT AND SHADOWS							
Britannica School	Expedition: LEARNI	Britannica LAUNCH					
Light	Patterns of Daily Changes	<u>Light</u>					
Eclipse	Eclipses	Solar and Lunar Eclipse					
	SIMPLE MACHINES						
Britannica School	Expedition: LEARNI	Britannica LAUNCH					
Machines	What are Simple Machines	<u>Machines</u>					



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EVOLUTION OF MANKIND							
	Britannica School			Britannica LAUNCH			
Human Origins	Fossils Stone Age	Iron Age Writing		Lluman Origina			
Telecommunication	Printing Press	Computer Satellite	n	<u>Human Origins</u>			
TI	HE CONSTIT	INDIA – BAS	SIC FEATURES				
	Britannica School			Britannica LAUNCH			
Constitution of	India Voting	<u>Citizenship</u>		Election			
	THE EARTH	I – ITS GEO	GRAPHICAL	FEATURES			
Bri Sc	itannica Chool	Bri Expe	tannica dition:LEARNI	Britannica LAUNCHIZACIOS			
Latitude an	d Longitude	Finding Latitude and Longitude		Climate			
Wea	<u>ither</u>	What is Climate?		otimate			
Clin	nate	What Is Weather?		Solar and Lunar Eclipses			
Ecli	pse	Eclipses					
	IND	DIA – A DIV	ERSE COUN	TRY			
	Britannica School			Britannica LAUNCH PACKS			
	India			India			
		IRONMENT	- MAJOR C	ONCERNS			
	itannica Chool	Expedition:LEARNI		AUNCHIZACIOS			
Global Warming	<u>Earthquake</u>	Climate Change		Earthquake			
Tropical Cyclone	<u>Flood</u>	What Are Greenhouse Gases?					
Drought	<u>Volcano</u>	Natural	Hazards	<u>Floods</u>			
Landslide	Natural Disasters	Weather-Rel	ated Hazards	Volcanic Eruptions and Their Effects			
<u>Flood</u>	Tropical Cyclone	Plant Growth and	d the Environment				



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	NATURAL RESOURCES							
Britannica School	Expedition: LEARNI	Britannica LAUNCH PACKS						
Natural Resources	Natural Resources							
Renewable Resources	Renewable Resources Renewable Energy Resources							
Non-renewable Resources	Non-Renewable Energy Resources	Natural Resources						
Fossil Fuels	How Do Fossil Fuels Form?							
MAJ	MAJOR OCCUPATIONS IN INDIA							
Britannica School								
	India							



Grade 5 EVS

			BIRDS AND	D REPTILES					
ŕ	Britannica School		Expect	tannica dition:LEARNI	Britannica LAUNCHPACKS				
Sense	<u>Reptiles</u>	Bird	<u>Animal</u>	Senses	Animal Dahavian				
Hibernation	<u>Snakes</u>	Animals	Responding to Seasonal Changes		Animal Behavior				
	NATIONAL PARK								
				itannica Chool					
			Nation	al Park					
			THE DIGEST	IVE SYSTE	Μ				
أ *	Britannica School		Bri Expec	tannica dition:LEARNI	Britannica LAUNCH				
Tongue	<u>Digesti</u>	ve System	<u>The St</u>	<u>omach</u>	The Digestive System				
He	ealthy Living		Human Boo	dy Systems	The Digestive System				
	FOOD, I	NUTRIT			F PROCESSING				
				itannica Chool					
Food	l and Nutrition	<u>1</u>	Food Pro	ocessing	Vinegar				
			SE	EDS					
	R B	ritannica Chool		Expedition:LEARNI					
	9	Seed		Flowers					
		EX	PERIMENT	S WITH WAT	ER				
		ritannica Chool		Britannica Expedition: LEARN!					
				When	re Is Earth's Water Found?				
Dead Sea	M	<u>/ater</u>	Density	Soil, Rocks, Alr, and Water					
				Properties of Matter					
			ISEASE AND	DEFICIEN	CY				
	Britannica School				Britannica LAUNCH				
Mala	Malaria Water		Borne-diseases		Mosquitoes				
Anae	emia		Dead Sea		mooquitoes				





Grade 5 EVS

		UP Y	OU GO		
	Britannica School		Britannica Expedition : LEARN!		
Mountain Clim	Nountain Climbing <u>Avalanche</u>			Natural Hazards	
		DIRECTIONS	AND PLAC	ES	
	Britannica School		Expedition-LEARNI		
Directions		Museum	<u>[</u>	Describing Your Location	
OUR W	ORLD AND	BEYOND: M	APS, MOO	NS, AND MISSIONS	
			itannica Chool		
Croco Fr	valeration	Gravitational For	ce Using a Map		
Space Ex	<u>kploration</u>	Using a Globe	<u>Making a Map</u>		
C rec		Finding Latitud	e and Longitude		
Gra	avity	Exploring Maps: Pl	nysical and Climate		
	d Olaha	Maps an	d Globes	Space Exploration	
<u>Map an</u>	<u>d Globe</u>	Describing Y	our Location		
M		What Are	e Moons?		
	<u>oon</u>	Earth, the Sun	, and the Moon		
	TH	IE STORY OF	FOSSIL F	UELS	
	itannica Chool	Britannica Expedition.LEARNI		Britannica LAUNCH	
Fossil Fuel	Conservation	Nonrenewable E	nergy Resources	Energy Resources	
100011001		How Do Foss	il Fuels Form?		
		DISASTERS	AND RELI	EF	
Br S	Britannica School		tannica dition : LEARN!	Britannica LAUNCH	
<u>Earth</u>	Earthquake				
<u>Flood</u>	Flood Famine		<u>Hazards</u>		
Dro	Drought			Flood	
Natural	Natural Disasters		<u>owth and</u> ronment		
Aid Ag	Aid Agencies		TOTIMETIL		





Grade 5 EVS

FROM LUNGS TO WIND INSTRUMENTS							
Britannica School	Britannica Expedition:LEARNI						
Wind Instruments	Introduction to Sound Energy						
THE RESPIRATORY SYSTEM							
Britannica School	Britannica School Britannica Expedition:LEARN!						
Respiratory System	The Lungs	Human Body Systems					
HUMAN M	HUMAN MIGRATION						
	itannica Chool						
Human N	<u>Migration</u>						
F A R M E R S							
Britannica School							
Farmers							