Tern	m	Spring 1	Curriculum Strands	Diversity, Exploration and Innovatio
Classro Environi		Topic display: mountains Art outcomes - Ernest Shackleton Portraits/landscapes Year group vocabulary linked into Geography learning	Super Starter (Hook) & Education Visit/Visitor	Super Starter: pitching tents on field
Кеу Те	exts	Class read: Wolf Wilder - Katherine Rundell The Land of Neverbelieve - Norman Messenger Shackleton's Journey - William Grill The Lost Book of Adventure	End Product (Assembly/Exhibition/ Showcase)	Fabulous finish: Zoom with explorer Children to create independent out
Englis (units lasting 2: some ks2 maybe 4: additional ou	<mark>2-3wks max</mark> 4wks if include	Biography - inform Narrative/suspense adventure story. Focus: setting description - based on a biome		
Scien	nce	Living Things and their Habitats: Describe how living things are classified into broad groups according to common observable ch Give reasons for classifying plants and animals based on specific characteristics	aracteristics and based on simila	rities and differences, including microor
P.E. (linked unit		Gymnastics: NC Obj. develop flexibility, strength, technique and balance NC Obj. perform dances using a range of movement patterns NC Obj. compare performances with previous ones and demonstrate improvement to achieve their personal best		
Histo	ory	<ul> <li>Explorers including Robert Falcon Scott &amp; Earnest Shackleton</li> <li>Obj. Gain historical perspective by placing their growing knowledge into different contexts: und military, political, religious and social history; and between short- and long-term timescales.</li> <li>N.C. Obj. Understand the methods of historical enquiry, including how evidence is used rigorou constructed.</li> <li>Find links to N.C. objectives.</li> <li>Explorers throughout history: <a href="https://www.historyhit.com/most-important-explorers-of-the-weight">https://www.historyhit.com/most-important-explorers-of-the-weight</a></li> </ul>	sly to make historical claims, and	
Geogra	aphy	NC Obj. understand geographical similarities/differences through the study of human and phys NC Obj. describe and understand key aspects of physical geography, including: climate zones, b NC Obj. use maps, atlases, globes and digital/computer mapping to locate countries and descri NC Obj. describe and understand key aspects of human geography, including: types of settleme minerals and water.	ical geography of a region of the iomes and vegetation belts. ibe features studied	
Art	t	Pupils should be taught: Artist Focus: Heaton Cooper - Landscapes NC Obj. about great artists, architects and designers in history. NC Obj. to create sketch books to record their observations and use them to review and revisit NC Obj. to improve their mastery of art and design techniques, including drawing, painting and		ials [for example, pencil, charcoal, paint,
Mus	sic	Instrument: ukulele with Mr Ortiz N.C. Obj. Play and perform in solo and ensemble contexts, using their voices and playing musica	al instruments with increasing ac	ccuracy, fluency, control and expression.

tion, Geology
eld- team building activity
rer Mollie Hughes utcome in a format of their choice
organisms, plants and animals
rnational history; between cultural, economic,
uments and interpretations of the past have been
an country, and a region in North or South America
bution of natural resources including energy, food,
nt, clay]
n.

N.C. Obj. Improvise and compose music for a range of purposes using the interrelated dimensions of music.
N.C. Obj. Listen with attention to detail and recall sounds with increasing aural memory.
N.C. Obj. Use and understand staff and other musical notations.