Core Teaching	Sequencing	Questioning	Reviewing	Stages of	Collaborative	Communication	Active	Metacognition
Principles	concepts and	Ask a range of	Revisit prior	practice	learning	Oracy	Participation	Reflection of
(Pedagogy)	modelling	open and	learning.	Whole	Learning	Speaking and	No hands up	learning
	Present new	differentiated	Build on prior	class/shared.	partners	listening	Lolly sticks	strategies that
	material using	questions to	knowledge and	Guided practice	Kagan	activities	Targeted	help them as a
	small steps.	explore and	experience.	Independent	strategies	Explicit teaching	questions	learner
	Provide models.	extend		practice.		of vocabulary		Modelling/Think
	Scaffolding.	understanding				Modelling by		aloud by adults
		and reasoning				adults		Critique/self
		skills.				Communicating		evaluation/peer
		Targeted				the		evaluation
		questioning				Curriculum/Voice		
						21		

ENGLISH

Writing

Core text: 'The Fire Mountain' 'Mighty and Majestic' poem by

Purpose: Share with audience at school open

afternoon.

Audience: Display/website/twitter/share with

author

Non-fiction: various texts

Purpose: Create a fact file on Mount Everest.

Double page spread.
Audience: website/twitter.

Reading

Class reading 3 x per week 'Charlotte's Web Independent reading sessions

Little Wandle Letters and Sounds. KS2 Catch

Up.

TERMLY TOPIC FOCUS:

EXPLORE GEOGRAPHY

Enquiry question:

Are mountains the same everywhere?





MATHEMATICS

WHITE ROSE MATHS

Multiplication and Division: Unit A & B

Length and Perimeter

TT Rock Stars

SPaG

Weekly spelling lesson and practice Review of phonics/spelling rules and patterns within Handwriting and writing lessons. Contextualised within writing lesson

GEOGRAPHY

LOCATIONAL KNOWLEDGE

- •Locate the highest/most famous mountains across the world.
- •Identify the position and significance of the Equator, northern hemisphere, Southern hemisphere.

PHYSICAL AND HUMAN GEOGRAPHY

- •Physical: describe and understand key aspects of mountains
- Human: type of settlement and land use, and economic activity. eg tourist activities in mountainous localities.

Offer explanations for the location of human and physical features in different localities. Identify features of a place using aerial photography.

HISTORY

Conquests of Mount Everest. Timeline. Who has climbed the mountain in the past? How has technology changed a mountaineer's experience?

SCIENCE

FORCES AND MAGNETS

- •Compare how things move on difference surfaces.
- •Notice that some forces need contact between two objects, but magnetic force can act at a distance.
- •Observe how magnets attract or repel each other and attract some materials and not others.
- •Compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials.
- •Describe magnets as having two poles.
- Predict whether two magnets will attract or repel each other, depending on which poles are facing.

RE

LOCAL CHURCH – COMMUNITY: JOURNEYS

Christian family's journey with Jesus.

EUCHARIST – RELATING: LISTENING & SHARING

Listening to the Word of God and sharing Holy Communion.

ART and DESIGN TECHNOLOGY

Textiles-

Weaving- large frame mountain scenery.

To respond to the work of

YARN WALL ART.

To investigate and combine the visual qualities of

PE

Get Set 4 Education

Indoor: gymnastics Outdoor: tag rugby

	materials and processes and match these to the purpose of their work.	
COMPUTING	PSHE	MUSIC
Teach Computing. Programming A- sequencing sounds.	TenTen Scheme Module 1: Created and Loved by God	Charanga. Spr 1- unit 3 64weeks. Three Little Birds
Word processing skills.		Ukulele – Mr Merrett