

Withnell Fold Primary School

CURRICULUM MAP 2019 - 2020



YEAR 3 & 4

Year B	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 2	Summer 2
	Eruption!	Twinkle Twinkle	Sleep, eat, work, repeat	Fruits of our Labour	Vive La France	Walk like an Egyptian
Lead subject areas	History – Ancient Britain - Stonehenge	Design & Technology – ICT and electrical systems - control and electrical components	Design & Technology – Food - simple dish - the eatwell plate	Design & technology – Structures - shell/frame structures and strengthening	Geography – Contrasting region in France and link with MFL learning	History – Ancient Egypt (including the River Nile) Visit to Bolton Museum
	Geography – Key aspects of volcanoes and earthquakes	Music – Creating - explore, choose, combine and organise musical ideas using an electronic sound source	Art & Design – 3D clay or textile sculpture Artists, drawing and painting		Design & Technology – Textiles - seams, stiffening and strengthening, materials and fastenings	Geography – Key aspects of rivers – mapping/fieldwork – compass use Physical /human Water cycle
	Art & Design - Observational drawing of fossils developed into print		Music – Creating - experiment with and create musical patterns for dance		Music – Listening to music from different cultures; experience how music is produced in different ways	Art & Design – Abstract painting; relief paintings, large and small scale with texture Use of watercolours
PE	Dance	Gymnastics	Net and Wall games	Invasion games	Outdoor & adventurous	Athletics
	Swimming	Swimming	Swimming	Swimming	Swimming	Swimming
Science	Rocks and fossils	Electricity – series circuits, switches, conductors, insulators	Health – Nutrition, diet and movement and the skeleton	Plants – functions or parts and plant growth Visits to develop and enhance the allotment	Sound	States of matter Solids, liquids & gases

RE – enquiry	Hindu Dharma What might a Hindu learn through celebrating Diwali?	Christianity (God) How and why might Christians use the Bible?	Sikhism How do Sikhs express their beliefs and values?	Christianity (Jesus) Is sacrifice an important part of religious life?	Islam Why do Muslims fast during Ramadan?	Christianity (The Church) What does 'love thy neighbour' really mean?
Computing -Information Technology (IT), Computer Science (CS), Digital Literacy (DL)	IT – create a class comic - skills DL – Technology in our lives –false information/ plagiarism CS - programming / algorithms to create a game e-Safety – Protecting yourself online		IT - Handling Data – Datalogger/ line graphs using continuous data DL – Technology in our lives – digital media/ sound CS - programming – Algorithms (Scratch/Kodu) E –Safety – Online Behaviour/safety		CS – programming – create a times table game using Kodu (design, create, manage digital content) IT – images, video, animation / data base with plants e-Safety Passwords/Online Behaviour	
PSHE	CORE THEME 1: HEALTH AND WELLBEING This core theme focuses on: 1. what is meant by a healthy lifestyle 2. how to maintain physical, mental and emotional health and wellbeing 3. how to manage risks to physical and emotional health and wellbeing 4. ways of keeping physically and emotionally safe 5. about managing change, including puberty, transition and loss 6. how to make informed choices about health and wellbeing and to recognise sources of help with this 7. how to respond in an emergency 8. to identify different influences on health and wellbeing		CORE THEME 2: RELATIONSHIPS This core theme focuses on: 1. how to develop and maintain a variety of healthy relationships, within a range of social/cultural contexts 2. how to recognise and manage emotions within a range of relationships 3. how to recognise risky or negative relationships including all forms of bullying and abuse 4. how to respond to risky or negative relationships and ask for help 5. how to respect equality and diversity in relationships		CORE THEME 3: LIVING IN THE WIDER WORLD (ECONOMIC WELLBEING AND BEING A RESPONSIBLE CITIZEN) This core theme focuses on: 1. about respect for self and others and the importance of responsible behaviours and actions 2. about rights and responsibilities as members of families, other groups and ultimately as citizens 3. about different groups and communities 4. to respect diversity and equality and how to be a productive member of a diverse community 5. about the importance of respecting and protecting the environment 6. about where money comes from, keeping it safe and the importance of managing it effectively 7. the part that money plays in people's lives 8. a basic understanding of enterprise	
MFL	Numbers 1 - 12 Greetings Classroom Commands	Numbers 13 - 31 Food	Months of the Year Pets	Months of the Year Holidays	Weather Sport Leisure	
Maths	•Place value •Place value & mental calculation •2D shape – length	•Counting and multiplication tables (3x, 4x) •Written & mental	•Place value •Mental addition & subtraction •Fractions	•2D & 3D shape incl. sorting •Addition & subtraction (statistics).	•Multiplication facts (statistics) •Addition & subtraction	•Place value (measures) •Mental calculation •Fractions

	incl. perimeter • Statistics & mental calculation • Written addition • Written subtraction	calculation • Written & mental division • Time • 3D shape • Assess & review week	(recognition & equivalence) • Fractions • Division • Volume & capacity • Mass • Multiplication incl. 8x table • Multiplication (statistics, measures & money).	• Fractions (equivalence, add & subtract). • Position & direction • Time • Assess & review week	(measures) • Multiplication & division (measures) • Area • Decimals • Addition & subtraction • Roman numerals • Counting incl. negative numbers	(equivalence & fractions of a set). • Shape • Statistics • Assess & review week
English	• Story as a theme • Poems on a theme • Discussion	• Folk Tales • Recount: biographies	• Fairy tales • Classic poetry • Recount: newspapers	• Classic poetry • Mystery / Adventure / Fantasy stories • Explanations	• Novel as a theme – Gulliver's Travels • Recount: diaries • Non-chronological report	• Stories with a theme • Poems with a structure • Information booklets about Ancient Egypt