

## **Dream Believe Achieve**

Year 4
Curriculum Long Term Overview

Rationale: The Why	Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Referring back to our training on sticky learning/Curiosity	Key Question						
		I wonderwhy did the Egyptians keep their body parts? (Brains, bogies and bodies)	I wonder Egyptians keep their body parts? (Brains, bogies and bodies) – Continued from Autumn 1	I wonderwhere does all the water come from?	I wonderwas Brexit a good thing? (Brexit means Brexit)	I wonderwhat was the cause of the Great Plague? (Plague, potions and pestilence)	I wonderwas life better as a child in Victorian England?
	Key Focus	History- Achievements of the earliest civilisations, including Ancient Egypt -Mummification, Egyptian Gods, Tutankhamum.	History- Cleopatra, the importance of the River Nile.	Geography- Counties + Regions of the UK. Rivers, including the water cycle. The Lake District- Human + Physical features.	Geography- Study of a European country- Human + Physical features / comparison with UK.  Germany- Link to Euro 2024 tournament.	History- The Great Plague of 1665. Knowledge of key events beyond 1066.	History- Life of a child in Victorian Britain, including education and children's rights.
Framing learning in real & meaningful contexts	Key events in the calendar	September Harvest week European Day of Languages (26 <sup>th</sup> 2023)  October- Week 1- Parents Evening Census Week 2- Care and share Halloween Disco Christmas Card Design National Poetry Day	November -Anti-Bullying week -Christmas Decorations and Enterprise December- Christmas Tree Lighting and Advent assembly  Santa Dash  Christmas Party, KS2 Carol Service and Xmas Jumper & Dinner Day.	January Y4 start swimming  February -Spelling Bee Class Deadline -Number Day and Maths week 7th Feb- Safer Internet Day	March World Book Day Book Fair STEM week Easter Bunny & Easter Egg Hunt	May School Council election & Local Election  5th May- Coronation of King Charles  W/C 9th May- SATS week  W/C 15th May- KS1 SATS (2 weeks)	June Year 4 MTC W/C 12 <sup>th</sup> June- Phonics Screening Sports Day & Healthy Eating week W/C 19 <sup>th</sup> June- Assessment week & Art week (Afternoons) -Art exhibition  July 3rd July- Y4 Ukulele performance 4 <sup>th</sup> July- Transition Day 10 <sup>th</sup> July- Y6 Leavers performance 11 <sup>th</sup> - Transition Day 13 <sup>th</sup> - Summer

							Enterprise Fair 18 <sup>th</sup> - Transition Day
Making memories/ Experiences that elicit an emotional response	Enrichment opportunities/ WOW moments/ memorable experiences	Visit to Towneley Hall- Observe objects from the collection to learn about life in Ancient Egypt and mummify a classmate.  Visit in September to start Topic- Contact ALiversidge@burnley.g ov.uk  £2.50 per pupil.	Lancashire Loan Box- Speak to MS (History Leader about a Lancashire Loan box)	Pond Dipping and River Studies- Delivered by Towneley Hall. Children learn about river systems and water habitats.  Contact towneleyhall@burnley .gov.uk Must be booked by end of Autumn 1  £2.50 per pupil.	Find a link school to contact children from focus country.  Taste authentic food linked to chosen country.	Visit from Lancashire Schools Outreach service-  Plague workshop to investigate attitudes towards the plague and potential causes.  £95 for half day in school workshop.	Visit Queen Street Mill-  2 x workshops for a half-day:  Victorian school room and Victorian wardrobe / object handling.  Contact musuems.education.la ncashire.gov.uk  £2.50 per pupil
<u>Subject</u>	<u>English</u>	Ancient Egypt	Ancient Egypt	<u>Rivers</u>	Comparing the UK to a European Country	The Great Plague of 1665	Life in Victorian Britain
		Sparks might fly Stories with a fantasy setting Explanations Film and playscripts	Hunted Folk tales Debates Poems on a theme	Water, Water Everywhere Stories with a theme Poems with a structure Information books	Passport to Europe Novel as a theme Non-chronological reports	The Great Plague Fairy Tales, Classic Poetry Recount: newspapers	The Art of Food Stories with issues and dilemmas Persuasion
	GPS and Spelling	Expanded Noun Phrases Plural and possessive -s Adverbials for time, place, manner Paragraphs Determiners (Demonstratives & Possessives)	Pronouns to avoid repetition Inverted Commas Commas after adverbials (Sentence Types) Standard English Inflections (Inc. Present Perfect) Was vs Were / Is vs Are	Apostrophes for plural possession Subordinating conjunctions for time Dictation Dictionary Work  Week 1- G sound spelt gu Week 2- ture	Recap Autumn 1 GPS Apostrophes for plural possession Pronouns to avoid repetition Determiners (Quantifiers & Articles) Suffixes Week 1cian	Recap Autumn 2 GPS Pronouns for 1st and 3rd person Inverted commas (Standard Vs Non-Standard English dependent on speaker) Week 1- s sound	Standard English Subordinating conjunctions for cause & effect  Week 1ly suffix Week 2le ending changed to -ly Week 3ic ending changed to -ally Weeks 4-7- Revise

	Week 1- ei Week 2- eigh Week 3- ey Week 4- ou (From Y3) Week 5- ure endings Week 6 & 7- Prefixes (in- and il-)	Week 1 & 2- Prefixes (Im- and ir-) Weeks 3 & 4- Homophones Week 5en suffix Week 6er suffix Week 7ed suffix	Week 3tion suffix Week 4sion suffix Week 5ssion suffix	suffix Week 2- Anti- prefix Week 3- Inter- prefix Week 4ation suffix Weeks 5 & 6- Homophones	spelt sc Week 2- sion (Division) Week 3ous suffix Week 4- Revise apostrophes for contraction Week 5- Possessive apostrophe with singular proper nouns	Year 3 prefixes and suffixes
Maths	Place Value (NCETM Unit 1.22) Addition & Subtraction	Multiplication and Division (Times tables facts, including factors) Area, linked to multiplication	Multiplication and Division (Formal written methods) -Multiplying and dividing by 10 and 100  Fractions Position and Direction (Coordinates linked to Grid references)	Fractions and Decimals -Tenths and hundredths, including multiplying and dividing decimal numbers by 10 and 100. Perimeter	Decimals (Comparing, ordering and rounding)  Times tables focus due to MTC  Statistics (Link to experiment on decibels for line graphs)	Money, linked to decimal notation Time Shape
<u>Science</u>	Living things and their habitats, including animal classification.	Animals, including humans (Digestive system and teeth)	States of matter, including the water cycle.	Human impact on the environment.	Sound	Electricity- Link to development of Victorian society.
Art	<u>Focus artist-</u> Henri Matisse, animal drawings.	Clay Modelling- Creation of Canopic Jars	/	Observational Drawings- Physical features of focus country.	/	/
<u>DT</u>		Levers and Pulleys- Create a pop-up Xmas card for the enterprise fair.	/	Food- Healthy and balanced diet, linked to food of focus country.	Textiles- Create and sew a plague protection mask	Electrical circuits, including switches- Fairground rides.
<u>RE</u>	<u>Hinduism-</u> Link to Diwali	<u>Christianity-</u> Linked to Xmas	<u>Islam-</u> Linked to Ramadan and Eid 2024	<u>Christianity-</u> Linked to Easter	Sikhism	Christianity Unit 3

<u>French</u>	All around town	Going shopping	On the move	Where in the world?	Holidays and hobbies	What's the time? (Link to Maths unit
						on time)
<u>Music</u>	Ukelele- Led by Paul	Ukelele- Led by Paul	Ukelele- Led by Paul	Ukelele- Led by Paul	Ukelele- Led by Paul	Ukelele- Led by Paul
	Davies from	Davies from	Davies from	Davies from	Davies from	Davies from
	Lancashire Music	Lancashire Music	Lancashire Music	Lancashire Music	Lancashire Music	Lancashire Music
	service (Begins in	service	service	service	service	service
	Week 2)					
<u>Computing</u>	Online Safety	Coding	Spreadsheets	Writing for	2Logo and 2Animate	Effective searching
				different audiences		and computer
						hardware
<u>PSHE</u>	Relationships-	Relationships-	Living in the wider	Living in the wider	Health and	Health and
	Positive friendships,	Responding to hurtful	<u>world-</u>	<u>world-</u>	wellbeing-	wellbeing-
	including online.	behaviour	What makes a	Making decisions	Maintaining a	Physical and
	Safe relationships	Respecting similarities	community?	about money	healthy lifestyle	emotional changes
		and differences.	How data is shared	Using money		
<u>PE</u>	<u>Indoor-</u> Gymnastics	<u>Indoor-</u> Gymnastics	<u>Indoor-</u> Dance,	Outdoor- Invasion	<u>Indoor-</u> Dance,	Outdoor- Athletics
	Unit 1	Unit 2	Superheroes Unit	games, Handball	Great Plague Unit	activities
	Outdoor- Invasion	Outdoor- Invasion	Swimming	Swimming	<u>Outdoor-</u> Team	Striking and
	Games- Basketball	Games- Rugby			building activities	fielding, cricket.



**Connect** with others



Be physically active



**Learn** new skills-



Take notice/ Mindfulness

Give to others/ service-

# A young person who is physically active and plays sport on a regular basis will have better...



#### PHYSICAL HEALTH

- > Cardio-vascular fitness
- > Healthy weight
- > Strength
- > Co-ordination
- > Energy levels



#### MENTAL HEALTH

- Happiness
- > Resilience
- Equipped to tackle anxiety and stress
- Improved mood through release of 'feel good' endorphins



### SOCIAL WELLBEING

- > Less lonely
- > More trusting
- Improved communication and teamwork skills



#### BRAIN FUNCTION

Evidence shows being physically active impacts on progress and achievement. It improves the brain by stimulating growth in the part of the brain responsible for learning and memory. Young people's ability to concentrate also improves after physical activity.