Menston Primary School Long-Term Overview 2024-25 Year 6 Autumn Term



	Key English	Maths	Geography	Science	Art/DT	Computing	PSHE	RE	PE	Music	MFL
	texts		/History								
Autumn 1	You Are A Champion by Marcus Rashford Street Child by Berlie Doherty Writing to entertain: setting descriptions Writing to entertain: historical fiction	Place Value Calculating with all four operations Fractions Measurement – converting units	What was the effect of the Industrial Revolution on Bradford? Why did people move from the countryside into Bradford? What changes happened in Bradford during the industrial revolution? Why was Titus Salt significant at this time? How did Saltaire Village change workers' lives? Was Titus Salt good for business or good for society?	Living things and their habitats: describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including microorganisms, plants and animals give reasons for classifying plants and animals based on specific characteristics.	Painting & Mixed Media Artist Study Manipulate paint and painting techniques to suit a purpose, making choices based on their experiences. Work in a sustained way over several sessions to complete a piece. Analyse and describe how colour is use in other artists' work. Consider materials, scale and techniques when creating collage and other mixed media pieces. Create collage in response to a stimulus and work collaboratively on a larger scale.	Computing Systems and Networks Communication Internet addresses Data packets Working together Shared working How we communicate Communicating responsibly E-Safety: 1. Health Well-being and Lifestyle	Ready, Respectful and Safe Growth Mindset Back to school with SCARF Safety Caring Achievement Resilience Friendship	Why does religion look different around the world? (Part 1) Building on comparisons about the origins of the Abrahamic religions, children discover how some religious practices are observed. They consider how culture, tradition, migration and interpretation can affect how someone practices their religion.	Football Show confidence in using ball skills in various ways in a game situation, and link these together effectively. Choose and make the best pass in a game situation and link a range of skills together with fluency, e.g. passing and receiving the ball on the move. Keep and win back possession of the ball effectively and in a variety of ways in a team game. Demonstrate a good awareness of space. Think ahead and create a plan of attack or defence. Apply knowledge of skills for attacking and defending. Follow and create complicated rules to play a game successfully. Communicate plans to others during a game. Lead others during a game.	Looping and remixing In this engaging topic, children learn about how dance music is created, focusing particularly on the use of loops.	À l'école (At school) Repeat and recognise the vocabulary for school subjects. Say what subjects they like and dislike at school. Say why they like/ dislike certain school subjects. Tell the time (on the hour) in French. Say what time they study certain subjects at school.
Autumn 2	The Mouse and his Child by Russell Hoban Dragonology and Jabberwocky Writing to inform: Non- chronological report The Piano (digital literacy) Writing to entertain: flashback stories		What is the impact of climate on biomes? What is a biome and how many are there? How are climate zones formed? Are there any patterns/anomalies to the distribution of biomes within the world? How do humans adapt to live in different biomes?	Evolution and inheritance: • recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago • recognise that living things produce offspring of the same kind, but normally	Mechanisms: Automata toys Use woodworking skills, pupils construct an automata; measuring and cutting their materials, assembling the frame, choosing cams and designing the characters that sit on the followers to form an interactive shop display.	Creating Media Web Page Creation What makes a good website? How would you layout your web page? Copyright or copyWRONG? How does it look? Follow the breadcrumbs Think before you link! E-Safety:	Health and Wellbeing (Drug and alcohol awareness)	Why does religion look different around the world? (Part 2) Building on their learning from part 1, children discover the diversity within the Buddhist, Hindu and Sikh worldviews. They think about the influence culture, history, geography and tradition have on how religion looks in different places and challenge their perceptions.	Show confidence in using ball skills in various ways in a game situation, and link these together effectively. Choose and make the best pass in a game situation and link a range of skills together with fluency, e.g. passing and receiving the ball on the move.	Theme and variations (Theme: Pop Art) Children explore the musical concept of theme and variations and discover how rhythms can 'translate' onto different instruments.	Manger et Bouger (Healthy Lifestyles) Name and recognise 10 foods and drinks that are considered good for your health. Name and recognise 10 foods and drinks that are considered bad for your health. Say what activities they do to keep in shape during the week.

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	How has plant and animal life adapted to live in different biomes?	offspring vary and are not identical to their parents • identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.	1. Copyright and Ownership		Keep and win back possession of the ball effectively and in a variety of ways in a team game. Demonstrate a good awareness of space. Think ahead and create a plan of attack or defence. Apply knowledge of skills for attacking and defending. Follow and create complicated rules to play a game successfully. Communicate plans to others during a game. Lead others during	Say in general what they do to keep a healthy lifestyle. Learn to make a healthy recipe in French.
					a game	

Curriculum enrichment:

- Visits to Menston Library
- Outdoor afternoon: Using classification keys in pond and wooded areas of school
- Educational Visit: Leeds Industrial Museum
- Wild Passport Day
- Christmas Production





	Key English texts	Maths	Geography /History	Science	Art/DT	Computing	PSHE	RE	PE	Music	MFL
Spring 1	Who Let The Gods Out by Maz Evans Greek myths Writing to entertain: myth Ancient Greece by DK Discussion: Balanced argument – Parthenon Marbles	Ratio Algebra Decimals Fractions, decimals percentages Area, perimeter and volume Statistics Shape Geometry (position and direction)	How did ancient Greek achievements influence the western world? • What did the ancient Greeks believe? • What do we know about the achievements of Alexander the Great? • What was life like in Ancient Greece? • What were the key achievements of the Ancient Greeks? • How did the Ancient Greeks influence the western world?	Animals including humans: identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function describe the ways in which nutrients and water are transported within animals, including humans.	Drawing: Make my Voice Heard Draw expressively in their own personal style and in response to their choice of stimulus, showing the ability to develop a drawing independently. Apply new drawing techniques to improve their mastery of materials and techniques. Push the boundaries of mark-making to explore new surfaces, e.g. drawing on clay, layering media and incorporating digital drawing techniques.	Creating Media 3D Modelling Introduction to 3D modelling Modifying 3D objects Make your own name badge Making a desk tidy Planning a 3D model Make your own 3D model E-Safety: 1. Privacy and Security	Mental health and emotional wellbeing: Healthy minds	Why is it better to be there in person?	Gymnastics Create their own complex sequences involving the full range of actions and movements: travelling, balancing, holding shapes, jumping, leaping, swinging, vaulting and stretching. Demonstrate precise and controlled placement of body parts in their actions, shapes and balances. Confidently use equipment to vault and incorporate this into sequences. Apply skills and techniques consistently, showing precision and control. Develop strength, technique and flexibility throughout	Dynamics, pitch and tempo (Theme: Fingal's Cave) Appraising the work of Mendelssohn and further developing improvisation and composition skills.	Le week-end (The weekend) Ask what the time is in French. Tell the time accurately in French. Learn how to say what they do at the weekend in French. Learn to integrate connectives into their work. Present an account of what they do and at what time at the weekend.

	Trailblazers: Harriet	What is special about Light:	Textiles: Stuffed toys	Programming A	Living in the Wider	Why is there suffering?	Badminton	Film Music	Les planètes (Planets)
	Tubman by Sandra A.	North America? • recognise that	Create a stuffed toy	Variables in Games	World: Rules, Rights	(Part 1)	Use good hand-	Exploring and	Name and
	Agard	Can I identify the light appears to travel in straight	by applying skills learnt in previous	 Introducing variables 	and Responsibilities		eye coordination to be able to direc	identifying the characteristics of film	recognise the planets in French
	Walter De La Mare		units. Introduce	Variables in			a shuttlecock	music. Creating a	on a solar system
	poetry:	NOTUL AITIELICA!	blanket stitch.	programming			when striking or	composition and	map.
	The Listeners	• Wilde die tile light travels in		 Improving a game 			hitting.	graphic score to	Spell at least 5
	Someone	human straight lines to		 Designing a game 			Understand how	perform alongside a	planets in French.
	Silver	geography explain that		 Design to code 			to serve in order to	film.	 Say an interesting
		characteristics of objects are seen New York, New because they give		Improving and			start a game.		fact about at least
		New York, New because they give York? out or reflect light		sharing			 Demonstrate a good awareness o 	:	4 of the planets.Explain the rules
		Why do tourists into the eye					space.		of adjectival
		visit Florida? • explain that we		E-Safety:			Think ahead and		agreement clearly
		Compare and see things because					create a plan of		in French and
		contrast two or light travels from		Managing online			attack or defence.		apply when using
		more national light sources to		information			Apply knowledge		colours to describe
7		our eyes or from					of skills for		objects.
Spring		North America objects and then					attacking and defending.		
<u>.</u>		(e.g Banff to our eyes					Follow and create		
ā		National Park in • use the idea that					complicated rules		
S		Canada and light travels in					to play a game		
		Sipacate-Naranjo straight lines to					successfully.		
		National Park in explain why					Communicate		
		Guatemala shadows have the					plans to others		
		Compare and same shape as the objects that cast					during a game. • Lead others during		
		contrast the them.					a game.		
		human and					•		
		physical							
		geography of							
		Mexico City and							
		Nuuk, including							
		the different							
		time zones.							
		Why is Costa							
		Rica replanting							
		its rainforest?							

Curriculum enrichment:

- Visits to Menston Library
- Wild Passport Day

Menston Primary School Long-Term Overview 2024-25



Year 6 Summer Term

	Key English texts	Maths	Geography /History	Science	Art/DT	Computing	PSHE	RE	PE	Music	MFL
YI MW W In MAIN W W W W W W Scotland	am Malala and I have a dream' by Martin Luther King Writing to persuade: Inspirational speech Macbeth: Retold by Anthony Masters Writing to entertain: Writing to persuade: Broken: Rock Paper Scissors Digital stimulus	Revision and consolidating maths curriculum.	How has equality changed over time? Have men and women always been treated equally? [roles of men and women through societies studied] How did women get the right to vote in this country? Do women across the world have equal rights now? [Malala] How were Martin Luther King and Nelson Mandela similar different? Have we reached racial equality? [BLM movement] Have we reached equality for the LGBT community?	Electricity: associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches use recognised symbols when representing a simple circuit in a diagram.	Digital World- Navigating the World Program a navigation tool to produce a multifunctional device for trekkers. Combine 3D virtual objects to form a complete product concept in 3D computer-aided design modelling software.	Data and Information Spreadsheets What is a spreadsheet? Modifying spreadsheets What's the formula? Calculate and duplicate Event planning Presenting data E-Safety: Self-image and identity	Healthy Relationships: Managing change/ Managing risk/ Peer pressure	Why is there suffering? (Part 2)	Rounders Hit a bowled ball over longer distances. Use good handeye coordination to be able to direct a ball when striking or hitting. Throw and catch accurately and successfully under pressure in a game. Choose and make the best pass in a game situation and link a range of skills together with fluency, e.g. passing and receiving the ball on the move. Demonstrate a good awareness of space. Think ahead and create a plan of attack or defence. Apply knowledge of skills for attacking and defending. Work as a team to develop fielding strategies to prevent the opposition from scoring. Follow and create complicated rules to play a game successfully. Communicate plans to others during a game. Lead others during	Baroque Exploring music of the Baroque Period (from 1600-1750). Looking at the great Baroque composers and musicians and at the structural and stylistic features of the music that they wrote and performed.	Les Vikings (Vikings) Name the key periods in Ancient Britain, chronologically in French. Describe themselves physically by pretending to be a member of a fictitious Viking family. Use more exciting adjectives in their sentences, becoming increasingly more confident and accurate using correct adjectival agreement. Use two irregular high frequency verbs 'être' (to be) and 'avoir' (to have) more fluently. Describe their typical daily routine as either/both a Viking man and/or Viking woman using 1st person singular (1), with an opportunity to move to third person singular. Recognise and start to understand commonly used reflexive verbs and pronouns.

	You Are Awesome by	Why does population	Consolidation and	Sculpture & 3D	Programming B	Growing and Changing	What place does	Athletics	Composing and	Moi dans le Monde
	Matthew Syed and Go	change?	application of key	Interactive Installation	Sensing The resistance history	(RSE)	religion have in our	Recap, practise	performing a Leavers'	(Me in the world)
	Big by Matthew Burton	How is the global	knowledge and skills	Using inspiration of	The micro:bit Co with the flow	Provision in	world today?	and refine an	song	Learn about the
	Boy 87 by Ele Fountain	population changing?		historical monuments and modern	Go with the flowSensing inputs	conjunction with CORAM to include		effective sprinting technique,	Children spend the topic creating their very	many countries in
	Writing to inform:	What are birth and		installations, children	Finding your way	parent workshop and		including reaction	own leavers' song	the Francophone
	Recount	death rates?		plan by researching and	 Designing a step 	pupil workshop.		time.	personal to their	world. • About different
	nessum	Why do people		drawing, a sculpture to	counter	pupii wondinop.		Build up speed	experiences as a class.	festivals (religious
		migrate?		fit a design brief. They	Making a step			quickly for a sprint		and non-religious)
		How is climate		investigate scale, the	counter			finish.		around the world.
		change impacting		display environment				Run over hurdles		That we are
		the population?		and possibilities for				with fluency,		different and yet
		 How is population 		viewer interaction with	E-Safety:			focusing on the		all the same.
		impacting our		their piece.	 Online 			lead leg technique		 That we can all
		environment?			reputation			and a consistent		help to protect our
				Investigate scale				stride pattern.		planet.
				when creating				Accelerate to pass		 How to use "à"
				forms in 3D.				other competitors.		(when talking
				Explore a greater				Work as a team to		about living in a
				range of materials to create 3D				competitively perform a relay.		city) and
				forms, e.g. wire				Confidently and		"en/au/aux" (when talking
				and other found				independently		about living in a
				materials.				select the most		country).
				Plan a sculpture,				appropriate pace		country).
				developing an idea				for different		
				in 2D into a 3D				distances and		
				piece.				different parts of		
				Persevere when				the run.		
				constructions are				Demonstrate		
7				challenging and				endurance and		
Summer				work to problem				stamina over longer distances in		
Ĕ				solve more				order to maintain		
E				independently.				a sustained run.		
<u> </u>								Develop the		
Š								technique for the		
								standing vertical		
								jump.		
								Maintain control		
								at each of the		
								different stages of		
								the triple jump.		
								Land safely and		
								with control. Develop and		
								improve their		
								techniques for		
								jumping for height		
								and distance and		
								support others in		
								improving their		
								performance.		
								Perform a fling		
								throw.		
								Measure and record the		
								record the distance of their		
								throws.		
								Continue to		
								develop		
								techniques to		
								throw for		
								increased distance		
								and support others		
								in improving their		
								personal best.		

 Please note: This is a working document and is subject to change.										
							•	Develop and refine techniques to		
								throw for accuracy.		

Curriculum enrichment:

- Visits to Menston Library
- Windermere residential
- End of Year Production
- Harewood House visit