

South End Junior School: Long Term Overview

2022/2023

Year 6

	<i>Project 1</i>	<i>Project 2</i>	<i>Project 3</i>	<i>History Festival</i>	<i>Project 4</i>
Project title (driver subject)	ILP: Blood Heart (science)	KRP: Britain at War (history)	KRP: Frozen Kingdoms (geography)	Hola Mexico!	ILP: Darwin's Delights (science)
Project BIG Question	What is essential for a human to stay alive?	Had Hitler have won, what would my life be like now?	Could polar bears be homeless by 2053?		Could Marvel characters ever become a reality? Explain your answer.
Engage: memorable experience	Lamb's heart dissection	History Off A Page – Homefront '40 Day	Sno:zone trip Arctic experience – wrap up warm, hot chocolate & watch Frozen Planet		Beak investigation
Engage: trips or visitors		Walk to church to lay wreath at memorial for remembrance and watch Snow Goose	Sno:zone - arctic experience	Wrenn in for Light – periscope workshop Condover Hall residential	
Engage: parental or community involvement	Black History Month social media showcase and reflections	Lay wreath at the memorial Snow Goose Project show at the church?	Innovation Friday open session linked back to World Wars	Parents to visit to view History Festival Gallery	
NC science PoS coverage (+ BIG Q if not science driven project)	Animals including humans (the circulatory system, lifestyle & nutrition):	Electricity BIG Q: Which circuit is best to power a fire alarm?	Living things & their habitats BIG Q: How do scientists classify living things?	Light BIG Q: How does the eye see?	Evolution and inheritance
Additional science LTIs	LTIs: How does blood flow? What can your heart rate tell you? What's in blood? LTI: How can we make red?	LTI: Can fruit light a bulb? Can you send a coded message?	LTIs: Can we slow cooling down? Why are things classified? How do animals stay warm?	LTIs: Can you see through it? Can you turn a light down? How does light travel? How have eyes evolved? What are reflections? What colour is a shadow?	LTIs: How does inheritance work? How many worms are underground? Where do wild plants grow? Why do birds have different beaks?
Geography			Arctic and Antarctic circles; climatic similarities & differences; features of polar landscapes; climate	Equator, hemispheres, tropics; human settlement, land use & activity based on the landscape	Lines of longitude and latitude or grid references to find position of

			change; natural resources; & grid references		geographical areas & features
History	Black History Month	Extended Chronological Study: World War I & II Causes & consequences; human impact of war; compare & contrast leadership; remembrance; & post-war Britain		Non-European Study: Mayans	Significant people & their greatest achievements: Charles Darwin & Mary Anning
Art & Design	Observational drawing of facial features Clay sculpture of one feature Mark Quinn			Clay stone carvings	Observational drawing of nature (present in frame made in DT)
Design & Technology		Make Do & Mend – upcycling materials to sew a piece of bunting together using whip (or blanket and running) stitch Apply skill to sew 'stars' to form Christmas cards			Woodwork – make a wooden frame to present the observational nature drawings from art
Computing	Data and information – Excel – linked to Blood Heart and meaningful maths	Online Safety Creating media	Programming	Creating media - iApp	Computing systems and networks
Whole class read/ related texts	Pig Heart Boy	Goodnight Mr Tom Once	Wolf Wilder	Holes	There's a Boy in the Girls' Bathroom
T4W genres and foci (including project)	English: Information text Project: Instructions - How can we make red?	English: Narrative – Characterisation focus Project: Formal speeches and diaries	English: GPVS English: Balanced argument on climate change Project: Newspaper report - Titanic	English: GPVS and short burst writing based around Holes History Festival: Day of the Dead information text	English: Short Burst Writing based around Holes/ TABITGB Project: Biography – Darwin
Meaningful maths	Tabulation of results for heart & exercise investigations Time/ duration	Imperial and metric conversions	Venn and tree diagrams for classification Negative numbers – temperatures	Reflection for symmetrical sugar skull cross stitch design	

Innovation Friday	What can I remember about life cycles? Poster for Learning Journal	Create a live model of the circulatory system on the playground and create a healthy heart infographic	Create circuits for given electrical items: microwave, classroom, burglar alarm Invent a game to play during a blackout with limited resources - PARENTS IN	Guess Zoo and correct classification keys Debate an issue related to climate change: Should Miss Ryan walk to school – it would take her 10 mins.	Wrenn – Make a periscope
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	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
French unit	Revision of Y5 content: Regular Verbs, irregular verbs, en classe, au café, quell temps fait-il?	Core Vocabulary: Grammar Skills	A L'École	Le Week-end	Manger Et Bouger	
Music unit	Connect It: Compose a piece of music to represent the sounds of the body using body percussion	Songs from the 1930s and 1940s	Master reading of musical notation and playing of recorder.	Learn to play an instrument - Ukulele		Y6 Production - singing
PSHCE • Jigsaw • Values • Other	Being Me In My World Respect Black History Month	Celebrating Difference Aspirations Anti-bullying Week	Dreams and Goals Courage Safer Internet Day	Healthy Me Independence	Relationships Perseverance	Changing Me Pride
RE units	Can Christian Aid and Islamic belief change the world? (Islam and Christianity)		What do Humanists value and why? (Humanism)		What happens when we die? (All major world religions inc. Humanism)	
PE units	REAL PE unit 1 Swimming	REAL PE unit 2 Netball	REAL PE unit 3 REAL Gym	REAL PE unit 4 Cricket	REAL PE unit 5 OaA Athletics	REAL PE unit 6 Tennis Athletics
Growth Mindset	Growth mindset launch Set a challenge for themselves that they will achieve by the end of the year out of school	Growth mindset challenge: DT Thread a needle!	Growth mindset challenge: Frozen Kingdoms A physical challenge that takes place in the cold	Growth mindset challenge: PE Run the daily mile track using a timer and try to improve that time each day of the first week back	Growth mindset challenge: Spelling Give a challenging word, allow 10 minutes to practice, challenge at the end of the day to see who can spell it	Growth mindset challenge: Languages Learn a phrase in 5 different languages (one for each day)

