



Primary 7 Yearly Overview 2025-26

	August - October	November – December	January - March	April – June
Literacy:	Listening & Talking: UNCRC Charter Getting to know friendship Building resilience program Class novel 'The boy with wings' Reading: Reading detectives <u>fiction</u> Wordsmith non-fiction: space mission Neil Armstrong Writing: Personal and formal letter Diary entry and biography News article Grammar-Nouns, common-, proper-, singular, plural and collective, Verbs and different tenses, Use of full stops, capital letters, question marks, exclamation marks	Listening & Talking: Relationship/Sexual Health/ Parenthood Primary 1 Buddy time library Reading: Reading detectives <u>fiction</u> Wordsmith e-book <u>non-fiction</u> animal migration Writing: Audio commentary Chronological report Grammar Adverbs and Adjectives, Use of speech marks in writing. Use of commas in sentences.	Listening & Talking: Assembly presentation Circle time Personal presentation Reading: Wordsmith <u>Poetry</u> Non-fiction Ultimate explorers <u>fiction</u> Greek myths Writing: Instructional writing Poems Grammar Use of pronouns Using conjunctions to join ideas. Use of apostrophes.	Listening & Talking: Discussion with Abbeyhill primary school Reading: Reading detectives <u>Non-fiction</u> Museum of fun Writing: Discursive Imaginative Grammar Sentence structure. Use of colons and semi colons.
Maths and Numeracy:	Telling the time – analogue and digital time to 1-minute intervals referring to 24 clocks	Angle, symmetry and transformation 2d shapes and 3d objects	Money chance and uncertainty Fractions, decimals, percentages Estimation and rounding	Patterns and relationships Data and analysis Measurement Mathematics – its impact on the world, past, present and future

	Place Value, combining and partitioning multiples, factors and primes	4 operations – addition, subtraction, multiplication and division		Expression and equations
Interdisciplinary Learning:	SPACE solar system - size, scale, time and relative motion Scientific news and topical understanding Social Studies Sustainability	Social Studies WWI – interpreting historical evidence – British chronological timeline Science (non)renewable energy source and conservation Reduce wasted energy electrical components Circuits, transfer of energy	Social Studies Scottish inventors Pop art Tech Own invention Running of a business Diversity of cultures, values of customs Discrimination and its impact	Comparing and contrasting area and physical environment out with Britain Weather, climate Impact on living things Sensory organs Body systems, potential problems Maintaining good health
Health and Wellbeing:	Emotional health and wellbeing – friendship, own qualities and abilities	Body image Love and relationships	Sex: How people have sex/what do they do? How human life begins, pregnancy and birth Being a parent or carer	Social media/popular culture
Modern lang:	German: greetings, feelings Spanish: numbers, colours, food and drink	German: numbers, family members, pets	German: Hobbies, days, months	German: Colours, clothing
Digital:	2 and 3d models of solar system Dexterity – creativity and confidence with materials	Creating 3d trench Digital academy	Technology challenges	Textiles
Expressive Arts:	Art - Solar System	ART winter competition	Presenting personal project and class assembly Scottish song Pop art	Abbeyhill discussion
Opportunities for Wider Achievement:	Buddies Maths week Personal clubs and hobbies	Sustainability (social) dance Abbeyhill	Assembly presentation	Cooperative dance
Ethos and life of the school	UNCRC Charter Class roles Fringe participation	Buddies	Assembly presentation	Leadership groups

as a community.				
--------------------	--	--	--	--