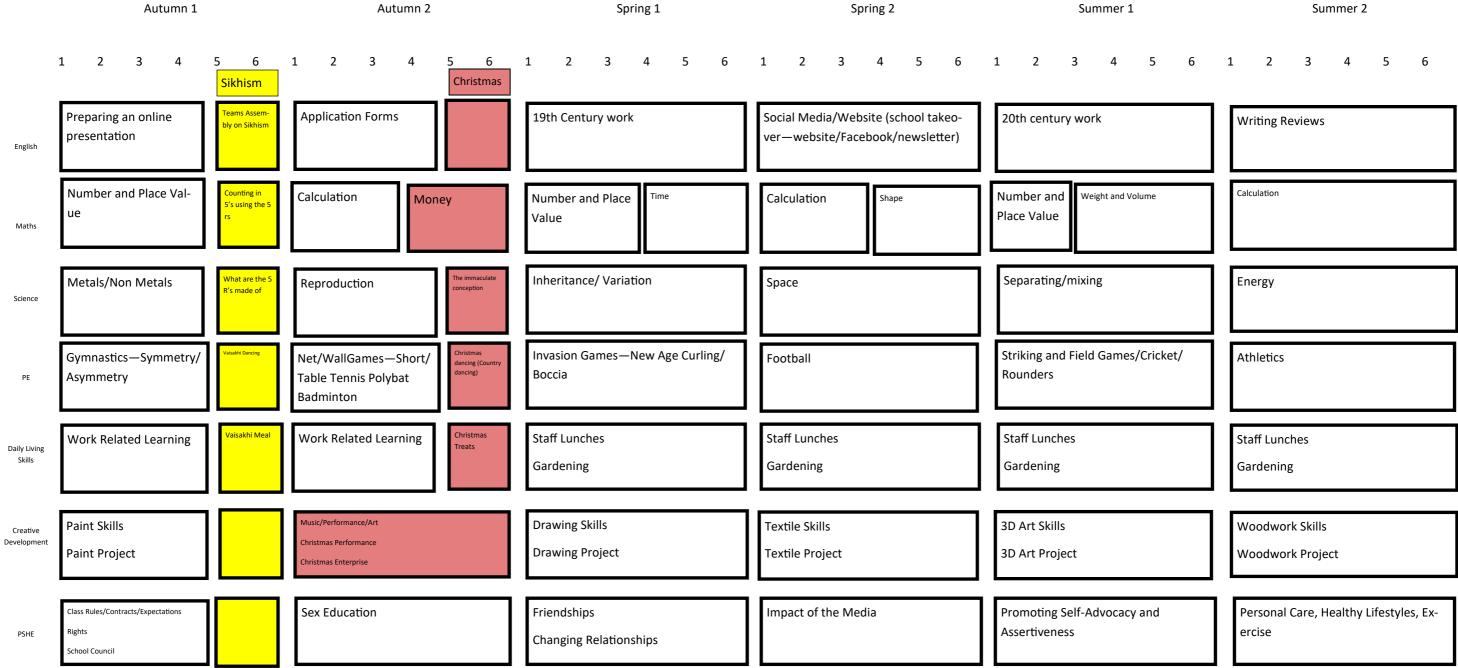
KS4 Year 1 Overview





RE—Sikhism, Buddhism, Christianity

PE—Girls Sport, KS3 and 4 swimming, External Coaches for Football, Cricket, Rugby, Karate

	Autumn 1
English	
Maths	Number and place value Number and Calculation Measurement and Money (See SOW for breakdown)
Science	<ul> <li>Metals and Non Metals</li> <li>Recognising and Describing materials and their properties</li> <li>Properties of metals</li> <li>Experiment opportunities</li> </ul>
PE	
Daily Living Skills	Work Related Learning         •       Health and safety         •       Hygiene         •       Developing skills required for staff lunches
Creative Development	<ul> <li>Working with Paint and Colour</li> <li>Working with colour</li> <li>Experimenting with brushes and tools</li> <li>Painting within the lines</li> <li>Painting Project</li> </ul>
PSHE	Class Rules and Responsibilities, Student Council         Elections, Rights         • To agree and establish class rules and responsibilities         • What are human rights?         • The role of the student council
	Elect suitable representatives to be     eligible for student council



	Autumn 2	
English		
Maths	Number and place value Number and Calculation	
	Measurement: Money (See SOW for breakdown)	
Science	New Life—how does it start?	
	<ul> <li>Human Reproduction</li> <li>Newborn Babies</li> </ul>	
PE	What happens to humans as they grow?	
Deibelieine	Work Related Learning	
Daily Living	Health and safety	
Skills	• Hygiene	
	Developing skills required for staff lunches	
Creative	Music, Performance, Art, Enterprise	
Development	Christmas Performance	
Development	Christmas class enterprise for the     Christmas fair	
PSHE	Relationships, Health and Sex Education	
	<ul> <li>Looking at bodies and body parts</li> <li>Differences and similarities between boys and girls</li> </ul>	
	<ul> <li>Functions of our body parts</li> </ul>	
	Body privacy	
	Personal Space	
	Respecting privacy	]

	Spring 1
glish	
aths	Number and place value
atris	Geometry/Shape
	Number and Calculation
	Measurement: Time
	(See SOW for breakdown)
ence	Variation and Inheritance
	<ul> <li>Individuals from the same species can differ from each other</li> </ul>
	Causes of variation
	Ways of describing living things
	<ul> <li>Sorting organisms according to common features</li> </ul>
PE	
Living	Staff Lunches
LIVING	Taking/collating orders
kills	Shopping
	<ul> <li>Food preparation (incl. hygiene and health and safety)</li> </ul>
	Money skills/profit
ative	Drawing using a variety of tools
	Begin to use a variety of drawing tools
opment	Copy images
	Exploring textures
	Shade, Tone and Shadow
	Drawing Project
SHE	Friendships and Changing Relationships
	• What is a relationship?
	Positive relationships/peer relationships
	Bullying
	Romantic relationships

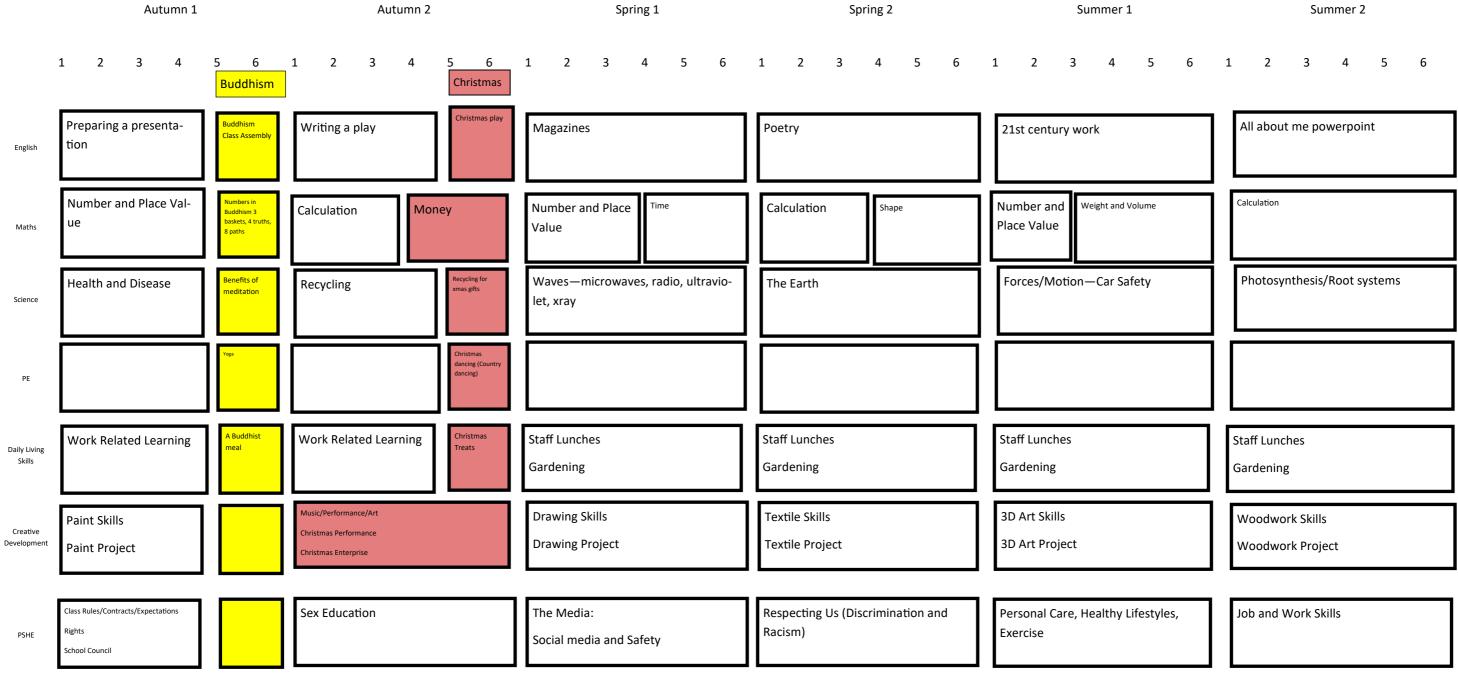
	Spring 2			
English				
Maths	Number and place value Geometry/Shape Number and Calculation Measurement: Time (See SOW for breakdown)			
Science	Space         • Years, months and days         • How do we see the sun and moon?         • Phases of the moon         • Eclipses of the sun and moon         • The solar system			
PE				
Daily Living Skills	Staff Lunches         Taking/collating orders         Shopping         Food preparation (incl. hygiene and health and safety)         Money skills/profit			
Creative Development	Textiles Skills •			
PSHE	<ul> <li>Impact of the Media</li> <li>What is meant by the media</li> <li>The media is used to pass on information</li> <li>Items can be present from different perspectives</li> <li>Positives and negatives of the media</li> <li>Advertising media</li> </ul>			



	Summer 1		Summer 2
English		English	
Maths	Measurement: Length and Height Geometry: Position, Direction and Movement Number and place value Measurement: Weight and Volume Number: Calculation (See SOW for breakdown)	Maths	Measurement: Length and Height Geometry: Position, Direction and Movement Number and place value Measurement: Weight and Volume Number: Calculation (See SOW for breakdown)
Science	<ul> <li>Separating and Mixing</li> <li>Solids and Liquids</li> <li>Separating Solids</li> <li>Separating solids from liquids (dissolved/non dissolved)</li> </ul>	Science	Energy Resources What is a fuel? What a fossil fuels? What are renewable energy resources?
PE		 PE	How do living things use energy
Daily Living Skills	Staff Lunches         Taking/collating orders         Shopping         Food preparation (incl. hygiene and health and safety)         Money skills/profit	Daily Living Skills	Staff Lunches         • Taking/collating orders         • Shopping         • Food preparation (incl. hygiene and hear and safety)
Creative Development	<ul> <li>3D Art SKills</li> <li>Understanding the difference between 2D and 3D</li> <li>Working with different materials</li> <li>3D art project</li> <li>Promoting Self-advocacy and Assertiveness</li> </ul>	Creative Development	Money skills/profit  Woodwork Skills
PSHE	<ul> <li>Being part of a group</li> <li>Assertiveness</li> <li>Verbal and non verbal communication</li> <li>Using our voice</li> <li>Expressing emotions and giving reasons</li> <li>Saying no</li> <li>Promoting ourselves in a positive way</li> </ul>	PSHE	<ul> <li>Personal Care, Healthy Lifestyles and Exercise</li> <li>Awareness of own personal care and hynneeds</li> <li>What it means to have a healthy lifestyle</li> <li>Exploring what exercise we can do in an exercise we can do in</li></ul>

KS4 Year 2 Overview





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