Year 5 Curriculum Overview

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Classic novel study: The Lion, the Witch and the Wardrobe	Play scripts Poetry	Novel study: The White Giraffe	Myths and legends	Travel and Tourism Narrative writing	Final assessments Performance poetry.
Maths	Numbers to 1 million Addition & subtraction.	Multiplication & division Worded problems.	Fractions Decimals	Percentages Geometry.	Measurement End of year assessments.	Area, perimeter and volume.
Science	Earth and Space	Properties and changes of materials (1)	Living things and their habitats	Forces	Animals including humans	Properties and changes of materials (2)
Art	Mini Beasts Baseline assessment	Mini beasts final outcomes	Portraits		Exploring Art across the ages	
Computing	Introduction to computer systems	Spread Sheets Business Budgeting	The History of Computers	Programming with Scratch	Digital Photography and Creative Comics	2D Animation
Design and Technology	Textiles: Cushions		Product Design: Signs		Food Technology: Baking	
French	Greetings and instructions. Numbers.	School equipment. Days & Months. Age. Alphabet	Body parts & Pains. Dictionary skills.	Animals	Food and drink	Opinions
Geography	Map skills		Water – rain and rivers.		Settlement – Cranborne and London.	
History	Our History – Cranborne		The Ancient Greeks		Trains through British history	
Music	Performing Skills	Xmas Factor	Rock n Roll		Samba	
PE	Multi-skills Indoor Athletics	Netball Tag Rugby	Football Gymnastics	Outdoor Adventure Activities Dance	Athletics Cricket/Rounders	Tennis
PSHCEE	Being me in my world	Celebrating difference	Healthy me		Changing Me	Relationships
RE	The Island		Jesus		Hinduism	

Year 6 Curriculum Overview

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Narrative writing Information texts	Letters Journalistic writing	Diary writing Poetry	Narrative writing Arguments and debates	Revision for SATs Travel writing	Performance poetry
Maths	Place value and number, calculation fluency, problem solving	Fractions and decimals, mock tests, measures	Calculation fluency, ratio and proportion, algebra, mock tests	Geometry, perimeter, area and volume, statistics	Revision for SATs Problem solving	Winning Wimbledon Reasoning (Y7 transition module)
Science	Living things and their habitats	Electricity	Animals including humans	Light	Evolution and inheritance	Scientific Enquiry
Art	Pop Art		Art from different times and places- Masks and headwear		Cranborne Views-exhibition paintings	
Computing	Computer Networks	Spread Sheets Conditional Formatting	Input and Output Devices	Programming with Kodu	Multimedia using Green Screen technology	Programming with Scratch.
Design and Technology	Food Technology: Baking		Textiles: Character hats		Product Design: Logos and electronics	
French	Countries and nationalities	Describing where you live	Describing appearance and personality	Family	Clothing	Descriptions & Opinions
Geography	Mountains and Volcanoes		Wonders of the World and Rio de Janeiro.		Weather and Climate	Future Fossils – What will we leave behind?
History	Saxons and Vikings		The Aztecs		A Snapshot in Time – Stonehenge and the first Pyramids	
Music	We Will Rock You	Xmas Factor	African Music		Music and Sport	
PE	Multi-skills Indoor Athletics	Netball Tag Rugby	Football Gymnastics	Outdoor Adventure Activities Dance	Athletics Cricket/Rounders	Tennis
PSHCEE	Being me in my world	Celebrating difference	Healthy me		Changing Me	Relationships
RE	Values and commitment		Buddhism		Sikhism	

Year 7 Curriculum Overview

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Introduction to Shakespeare – Macbeth	Charity speech competition. Persuasive writing	Novel Study: Private Peaceful	Multicultural study of India. Narrative writing	Novel Study: The Other Side of Truth/Journey to Jo'Burg	Final assessments Performance poetry
Maths	Problem solving Number	Algebra Geometry and measures	Number Reasoning	Ratio, proportion and rates of change Statistics	Probability Intervention/revision	Assessments Intervention Problem solving
Science	Cells & Hierarchical Organisation Particulate Nature of Matter	Forces (Balanced & in-motion) Atoms, Elements & Compounds	Chemical Reactions of Acids & Alkalis Reproduction (in humans)	Energy Resources & Transfers Reproduction (in plants)	Electricity (Current & Static) Pure & Impure Substances	Relationships in an Ecosystem Inheritance, Genes, DNA & Chromosomes
Art	Marvellous Macbeth		Ultimate questions	Ultimate Questions	Landscapes inspired by local contemporary artists	
Computing	App Permissions and Online Safety	Data Handling Access	Programming with Python	Computer Hardware and Operating Systems	Programming HTML	Podcasting and Vlogs
Design and Technology	Product Design: Clocks		Food Technology: Family Meals		Textiles: Pencil Cases	
French	Personal introductions	At school	Sports and hobbies	The weather	At home	
Geography	Could you survive on a deserted island?		Restless Earth – earthquakes and volcanoes.		Coasts	
History	Medieval Britain		The Great Plague		Invaders of the Kingdom of England	
Music	The Four Chord Song	Xmas Factor	Indian music		Baroque Music	
PE	Netball/Football Handball	Gymnastics/ trampolining	Outdoor Adventure Activities Fitness	Dance	Athletics	Striking and fielding
PSHCEE	First Aid	Managing our Money	Diversity and Respect		Risky Matters	Health Matters
RE	Questions of Meaning		Philosophy		Judaism	

Year 8 Curriculum Overview

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Mary Celeste Mystery Extreme Sport	Novel Study: I am Number Four.	Ghostly and Gothic Tales	Shakespeare study – Romeo and Juliet.	Novel Study: The Boy in the Striped Pyjamas	Final assessments Performance poetry.
Maths	Number Algebra	Geometry and measures Probability	Number Ratio, proportion and rates of change	Assessment Reasoning Statistics	Algebra Fluency and problem solving Intervention	End of CMS assessments interventions
Science	Earth & Atmosphere Transfer of Thermal Energy	Light Waves Sound Waves	Nutrition & Digestion Gas Exchange Systems & Respiration	Patterns in the Periodic Table Chemical Reactions	Plants & Photosynthesis Magnetism	Revision Scientific investigations
Art	Little things LARGE Observational skills	Little Things Large Independent project	Animation A history	Awesome Animation Independent study linked with French	I Was Here Garden totems project	Transition project
Computing	Social Networking	Computer Hardware and Design	Binary Code and Logic Gates	Photo Editing and Digital Media	APP Development Project	
Design and Technology	Food Technology: Cooking and Life Skills		Textiles: Pattern Making and Upcycling		Product Design: Learning Aids	
French	Revision of family and present tense. Jobs	Planning a holiday Use of near future	French speaking countries then focus on one		The French Revolution Use of past tense	
Geography	China		Glaciation and the melting ice caps		Urban landscape	
History	Slavery	The Industrial Revolution	Tudor monarchs		The making of the UK	
Music	Jazz	Xmas Factor	Ghostly Tales/Horror Music		Battle of the Bands	
PE	Gymnastics/ trampolining	Netball/Football Handball	Dance	Outdoor Adventure Activities Fitness	Athletics	Striking and fielding
PSHCEE	Your Money and your Life	Parliamentary Democracy	Drugs Education		Rights, Responsibilities and the Law	Relationships and sex education
RE	Moral Issues		Prejudice and Discrimination		The Environment	