



Oxhey Wood Primary School Curriculum 2019 /20

Year 6

Autumn 1 and Autumn 2



Y6 - Blood Heart

Spring 1



Y6 - Frozen Kingdom

Spring 2



Y6 - Darwin's Delights

Summer 1



Y6 - Gallery Rebels

Summer 2



Y6 - A Child's War

English

Take one book Poetry
Persuasion Vocabulary
building








Non-chronological reports
Stories with flashbacks



Take one book Recount




Fiction Genres Editing
and redrafting





Study Skills Take one
book



Discussion Debate
Poetry

	 English-Progression-of-Skills.docx		 yr 6 spelling non neg.doc		 Grammar Non-Negotiables.doc	
Maths	Place Value Mental Calculation Strategies Problem solving with Four Operations Equivalent Fractions Comparing & Ordering fractions Adding/Subtracting fractions	Fraction and Decimal Equivalents Fractions, Decimals and Percentages Calculating Percentages Formal written methods Area Properties of Shape	Order of Operations Finding Angles Reflection and Translation Multiplying Fractions Dividing Fractions Fraction Problem Solving	Ratio and Proportion Volume Measures Statistics – Interpreting Line Graphs and Pie Charts Algebra and Sequences	Statistics – Calculate and Interpret Mean Average Application of Known Facts and Calculation Strategies Revision	Constructing Pie Charts Further Algebra Maths Preparation for KS3
	Progression in maths  Mathematics-Progression-of-Skills yr 6.do			maths vocabulary year 6  Maths vocabulary year 6.docx		
Science	Animals including humans	Animals including humans <u>Cross curricular opportunities</u> Maths: Statistics (mean) English: Non-Chronological reports Scientist: William Harvey	Electricity <u>Cross curricular opportunities</u> Maths: Line Graphs English: Persuasive writing Scientist: Andre Marie Ampere	Evolution and inheritance <u>Cross curricular opportunities</u> Maths: Pie Charts English: Biographies Scientist: Charles Darwin	Evolution inheritance <u>Cross curricular opportunities</u>	Light <u>Cross curricular opportunities</u> Maths: Position and direction (translations) English: Play scripts Scientist: James Clerk Maxwell
	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  science yr 6 non neg.doc Science non negotiables </div> <div style="text-align: center;">  Science-vocabulary.docx Science vocabulary </div> </div>					

Computing	Computing: We are APP planners	Switched on Computing: We are Project Managers	Switched on Computing: We are Market Researchers	Switched on Computing: We are interface designers	Switched on Computing: We are APP developers	Switched on Computing: We are marketers
	 Computing-Progression-of-Skills UKS2.doc Progression in computing					
RE	Christian and Buddhist beliefs and practices	Christmas	Expressing Faith in Art, Drama and Song	Jesus	Ideas about God	Human Responsibility for the Environment / Suffering
PE	SAQ Circuit training	Gymnastics Football	Gymnastics Tag rugby	Gymnastics Netball	Gymnastics Tennis	Gymnastics Athletics Dance
			 Physical-Education-Progression-of-Skills UI Skills progression in P.E			

Art	<u>Painting and Drawing</u> (see skills progression) Watercolour painting sketching	<u>Printing Design</u> Posters	<u>Drawing Textile and collage</u> Chalk work Ice photos	<u>Drawing 3D Sculpture</u> Sketching and exploring the area 3d sculpture – creation and inspiration – explore what ‘evolution’ means to the children (surrealism) Ice photo collage	<u>Painting works of significant artists</u> Marbling Surrealism – look at Picasso	
<p align="center">Overall objective throughout the year - Create sketch books to record their observations and use them to review and revisit ideas</p> <p align="center">  Sketchbooks - non negotiable.doc </p>						
<p align="center">Skills progression UKS2</p> <p align="center">   Art-and-Design-Progression-of-Skills UKS2 Design-and-Technology-Progression-of-S </p>						
DT	<u>Design/Create/Evaluate</u> Scientific models				<u>Nutrition and cooking</u> Wartime recipes using rationed foods available <u>Design/Create/Evaluate</u> Designing and creating effective bomb shelters (use Anderson shelter as a starting point to explain and discuss design/purpose before creating own design)	

Geography --			Geographical skills and fieldwork.- build on year 5 Arctic and Antarctic, natural world, icebergs Scotts expedition, NC KS2 G 4,5	Plotting route of HMS Beagle physical features of Galapagos Islands NC KS2 G 5,7	Paris, comparing and locating famous art galleries around the world NC KS2 G 1,7	Animals at risk of extinction/Eco BV- Individual liberty, mutual respect, democracy. Rule of Law NC KS2 G 5,7?
	 Geography-Progression-of-Skills uks2.doc: SKILLS PROGRESSION					
History	History of medicine Galen-Romans, Ancient Greece BV- Individual liberty, mutual respect, democracy. Rule of Law NC KS2 Hi 6	History of medicine- Plague, William Harvey, Leonardo Da Vinci, Edward Jenner, history of surgery NC KS2 Hi 6	Mary Anning Significant individuals-Charles Darwin BV-Individual liberty, mutual respect, NC KS2 Hi 6	Titanic Scotts Expedition-timeline	Famous Artists-compare	World War 2 Mayans BV-Individual liberty, mutual respect, democracy. Rule of Law NC KS2 Hi 6, 9
			 History-Progression-of-Skills uks2.docx	 Mayans vocabulary.docx  World War 2 key vocabulary.docx		
PSHE	Good to be Me	Friendship, relationships and bullying	Health education	Going for Goals and Making Choices	British Values	Moving On /SRE

Spanish	Introductions Talking about family and pets Numbers to 100	Colours Descriptions Christmas vocabulary	Talking about where I live Finding the way  Lanugages-Progression-of-Skills.docx	Hobbies Likes and Dislikes Weather	Describing my school Talking about subjects Classroom instructions Telling the time	Ordering drinks and snacks Going to a restaurant and understanding a menu
Music	Music Express: Cyclic Patterns	Music Express: Journeys into Space	Music Express: Roundabout	Music Express: Songwriter	Music Express: Who knows?	Music Express: Stars, hide your fires
	 Music-Progression-of-Skills.docx					