Codsall Middle School Curriculum Study 2023-24 YEAR 7

YEAR 7				
	English	Maths	Science	Art
Autumn 1	Oliver Twist by Charles Dickens Looking at the ways characters are developed in a novel. Developing an understanding of the way context can affect the themes and intent of writer's and their audiences. Developing the	Algebraic thinking: Sequences, algebraic notation, equality and equivalence Number: Place value, ordering integers	The Cellular Basis of Life Matter	Rousseau Jungle Skills: evaluating Artist's work, designing, developing personal style and print-making. Media: acyclic paint,
Autumn 2	and their audiences. Developing the writing skills required for analytical writing, with a focus on successful topic sentences.	and decimals, averages, FDP	Matter	foam polystyrene and printing ink.
Spring 1	A Midsummer Night's Dream by William Shakespeare Further work on developing the knowledge of context required to understand and analyse the themes and characters in classic literature.	William Shakespeare er work on developing the Directed number: Operations and	Particles and Structure Heredity and Life Cycles Chemical Reactions	Gothic Imagery Skills: Linking with English literature topic, students can analyse literature in order to create gothic inspired art. Media: A variety due to pupils selecting their own.
Spring 2		equations Fractional thinking: Addition and subtraction of fractions and decimals		

Summer 1	prepare for approaching an unseen mea	Lines and angles: Constructing, measuring and using geometric notation, angle rules Reasoning with numbers: Written, mental and calculator methods, probability, types of numbers	Forces and Motion	Clay Day of the Dead Skills: recording personal observations, building technique motor-neuron skills (clay) and evaluating a range of art. Media: pencil, fine-liner, watercolours and clay.	
Summer 2	The Daydreamer by Ian McEwan Study of a modern novel. Looking at the way writers have been influenced by classic literature. Analysing themes and the intention of an author.				
	YEAR 7				
	Design Technology	History	Geography	French	
Autumn 1	Each group experiences all material areas through completing two projects per DT subject area. Each group will rotate on a termly basis between these activities:	What led to the rise of European Empires?	Tectonics The structure of the earth and the processes which are continually occurring below our feet. Tectonic plate boundaries and how they	School; subjects; opinions with reasons; time; uniform; daily routine;	
Autumn 1 Autumn 2	areas through completing two projects per DT subject area. Each group will rotate on a termly basis between these activities: Food: Learn about foods around the world and make a variety of savoury dishes. Design and make a menu for a themed	What led to the rise of European Empires?	The structure of the earth and the processes which are continually occurring below our feet.	School; subjects; opinions with reasons; time; uniform; daily routine; ideal school.	
1 Autumn	areas through completing two projects per DT subject area. Each group will rotate on a termly basis between these activities: Food: Learn about foods around the world and make a variety of savoury dishes.	·	The structure of the earth and the processes which are continually occurring below our feet. Tectonic plate boundaries and how they can create natural hazards such as volcanoes. How developed and developing countries respond to hazards in	reasons; time; uniform; daily routine;	

characters. Research into creative

industry links.

Summer 1 Summer 2	Monster Toy Project- Design and make a soft monster. Looking at product analysis, hand embroidery and sewing machine skills (applique and bagging out technique). Resistant Materials: Shop front project – understanding what 'graphics' is, using material to make a prototype structure. Wooden Pencil Holder – designing for a purpose and an identified end user.	What impact did the Industrial Revolution have on the lives of ordinary Britons?	Africa Examining the diverse physical and human geography of the African continent before learning how tourism impacts people and the environment in Kenya.	Family; pets; house and home; breakfast; Bastille Day in France.	
	YEAR 7				
	Computing	Music	PSHCE	PE	
Autumn 1	Clear messaging in digital media	Feeling the Blues	Introduction to the subject Building learning power.	Table Tennis Football Rugby (Roys RE)	
Autumn 2	Networks from semaphores to the Internet	Chord structures, lyrics and the Blues Scale	Developing self-perception and learning capabilities.	Rugby (Boys PE) Netball (Girls PE) Gymnastics	
Spring 1	Programming essentials in Scratch – part I	Melody Writing Using chords to influence melody Baroque Music	<u>First Aid</u>	Health Related Exercise Basketball Tag Rugby	
Spring 2	Modelling data	Learning about Baroque music and composition	During this term pupils will learn basic first aid procedures	Handball Dodgeball	

Summer 1	Programming essentials in Scratch – part II	Learning the guitar and playing with others Summer Term (one unit) Rock Anthems Learning to play guitar and perform in a band with others	Healthy relationships During this term pupils will learn about: Puberty Healthy relationships Hygiene	Striking & Fielding (Rounder's & Cricket) Athletics (Throwing, Jumping, Running Events)
Summer 2	Using media	Pachelbel's Canon Baroque music & creating Variations	Positive and negative relationships Where and how to get support and advice.	Lacrosse
		YEAR 7		
	RE			
Autumn 1	What do people believe? Fundamental Principles of major world religions: Christianity Hinduism Sikhism			
Autumn 2	Judaism Islam Buddhism Including key teachings, places of worship, holy leaders, holy books			
Spring 1	What does the resurrection of Jesus mean for Christians today? The death of Jesus The resurrection of Jesus Why these events are important to Christians in the modern world.			

Guitar Band

Spring 2	Does God exist? Exploration of faith, belief, religious argument, non-religious argument.		
Summer 1	Religious experiences Where do believers look for God? Miracles etc.		
Summer 2	What are we doing to the environment? How are we treating the world? What do religious groups say about treatment of the world? Non-religious belief		