Teaching Map 2022-2023 Year: 9

	<u>HT1</u>	<u>HT2</u>	<u>HT3</u>	<u>HT4</u>	<u>HT5</u>	<u>HT6</u>
Maths	Number -	Algebra –	Number –	Algebra –	Geometry – Angles	Geometry –
<u>inaciis</u>	Properties of	Expanding and	Fractions and	Inequalities and	properties of	Properties of 2D
	number	factorising single brackets	percentages	sequences	polygons	and 3D shapes
	Algebra –		Algebra – solving	Geometry – Angle	Statistics –	
	Simplifying	Statistics –	linear equations	properties of	Collecting and	
	expressions and substitution in formulae	Representing and interpreting data		parallel lines	analysing data	
<u>Express</u>	Algebra – Expanding and	Algebra – sequences and	Number – Fractions,	Geometry – Pythagoras'	Algebra – real-life, quadratic and	Geometry – Transformations
	factorising single brackets, and	quadratic equations	decimals and percentages	Theorem and trigonometry	cubic graphs	constructions ar loci
	solving linear				Geometry –	
	equations	Statistics –	Ratio	Algebra – Linear	Properties of 3D	
		Representing and		graphs	shapes	
		interpreting data	Geometry – Angle			
			properties of			
			polygons			
Science	Scientific Skills	B1 Cell structure	B2 Cell division,	B9 Respiration,	P3 Energy	P4 Electric circuit
20.00	recap,	and transport,	C2 The Periodic	C3 Structure and	resources,	B8 Photosynthes
	C1 Atomic		table	bonding		(transition)
	Structure,					

	P2 Energy transfer by heating	P1 Conservation and dissipation of energy			B3 Organisation and digestive system, C4 Chemical changes	
<u>English</u>	Introduction to 19 th Century Literature – Sherlock Holmes and The Speckled Band	Non Fiction 21st Century The Real World Speaking & Listening	Poetry Skills	Media study and descriptive writing development through film	Introduction to Macbeth	Introduction to Macbeth AP revision Transition to Upper
<u>History</u>	Intro to Medicine through time Medieval medicine	Medieval Medicine	Renaissance Medicine/site context study	19th century medicine	20th century medicine	Recap/revise all 4 units prior to AP
<u>Geography</u>	The Challenge of natural hazards	Extreme weather, climate change and ecosystems	Tropical rainforests (Includes a case study of Malaysia)	Hot deserts (Includes a case study of Tar desert)	Physical landscapes and coastal landscapes	Resource management Revision for AP2
<u>RE + Citizenship</u>	Views on Crime and punishment	Living a religious life	Marriage and the Family	Beliefs and values	Matters of life and Death	Peace and Conflict
<u>French</u>	Talking about likes and dislikes. Talking about after-school clubs and activities.	Talking about earning money, what job they want to do and why?	Discussing musical preferences. Future plans. Describing a trip to a concert.	Food and eating Animals and the natural world The environment	Discover French speaking countries through places, culture and French-speaking celebrities	Film Project

	Describing yourself and friends. Describing what they did and wore at a special event.	Talking about what they are going to do in the future. Talking about what they did yesterday. Talking about different ways to make money					
<u>RSHE</u>	Staying safe online and offline Legal and illegal drugs	Health and wellbeing Body confidence	Relationships and sex education Sex, the law and consent	Relationships and sex education Contraception and STI's	Rights, responsibilities and British Values - Combatting extremism and terrorism	Life beyond school - Essential life skills	
<u>Art</u>	Rotation 1 Contrasts, Healthy/Unhealthy, Life/Death, Growth/Decay. Artist research, analysis and replica			Rotation 2 Artist replica; Paul Cezanne & Francoise Nielly Printmaking			
<u>Design</u> <u>Technology</u>	Rotation 1 Electronics. Makes a torch, Design and make a Steady hand game. Techniques: Electronic components, symbols, drilling, cutting with hand and electric tools, smoothing and accuracy.			Rotation 2 Multi-tool. Techniques. Metals, templates, marking out, drilling, cutting with hand and electric tools, smoothing and accuracy.			
Catering	Kitchen safety & food hygiene Practical: around the world food making – Italy, Turkey, Lebanon, Morocco, France.			Kitchen safety & food hygiene Practical: around the world food making – Italy, Turkey, Lebanon, Morocco, France.			

		Experimenting with flavours, as well as gaining experiences of cooking and baking in different styles			Experimenting with flavours, as well as gaining experiences of cooking and baking in different styles			
Performing Arts	Rotation 1 Musical Theatre – Hamilton Techniques: Musicality, Rap, Style, Dynamics, Projection, Speech, Voice, Direct Address, Diction, Proxemics, Monologue, Movement, Breath, Tension, Setting, Emotion, Stamina.		Rotation 2 Drama		Rotation 3 Dance			
<u>Physical</u> Education	Fitness – Components of fitness, methods of training and fitness tests Netball – components and skills with more tactical play and peer coaching Rugby - components and skills with more tactical play and peer coaching	Swimming – recap of techniques and use peer coaching Trampolining – Skills, linking skills and creating routines and use of peer coaching Basketball – skills and components with more tactical play and peer coaching Badminton – Key shots, basic skills and tactical play and peer coaching	Swimming – recap of techniques and use peer coaching Trampolining – Skills, linking skills and creating routines and use of peer coaching Basketball – skills and components with more tactical play and peer coaching Badminton – Key shots, basic skills and tactical play and peer coaching	Athletics – All track and field events and specific techniques and working on specific areas to improve performance along with peer coaching	Athletics – All track and field events and specific techniques and working on specific areas to improve performance along with peer coaching	Striking and Fielding games – rules and techniques used to support tactical play within a game with the use of peer coaching		

