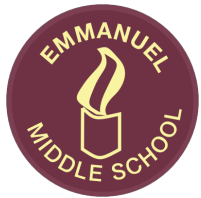


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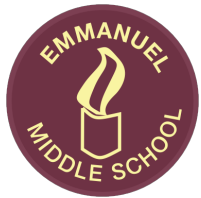
Year 7 curriculum map

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	'Private Peaceful' - Michael Morpurgo -Reading assessment unit	(continued) War Poetry Unit - linked to Private Peaceful (Reading Assessment)	<u>Persuasive Writing Unit</u> - Ethos - Logos - Pathos - Formative and Summative Assessment	<u>Film review:</u> - Writing Unit - 'Wicked' - 'Gnomeo and Juliet' - 'Wallace and Gromit' - Formative and Summative Assessment (Reading Assessment)	<u>'Shakespeare Unit' - Romeo and Juliet</u> - Reading Unit - Selected extracts - Formative and Summative Assessment	<u>Shakespeare - Creative Writing Unit</u> - Modern interpretation of a Shakespearean scene (Reading Assessment)
Maths	<u>Algebraic Thinking</u> -Sequences -Understand and use algebraic notation and subtraction	<u>Number and Place Value</u> - Place value, rounding and estimation - Four operations with decimals	<u>Statistics</u> - Graphing Data including graphs, correlation, coordinates and lines of best fit	<u>Directed Number and Fractional thinking</u> Operations and equations with directed number	<u>Speed, Distance and Time</u> Conversion of units of time. Calculate speed Draw and interpret Speed,	<u>Fractions</u> Simplifying Convert between improper and mixed



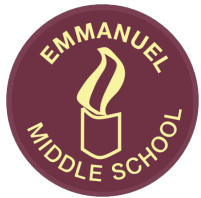
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Maths cont.	-Expressions and equations	<u>Statistics</u> - Average and Range Estimation	<u>Number</u> Fractions, Decimals and Percentages - problem solving within and equivalents	+/- fractions <u>Number</u> Fractions and percentages of amounts <u>Geometry and Measures</u> - Area and perimeter	distance and time graphs <u>Properties of Number</u> Multiples, factors, primes Square, cube and triangular numbers including roots Highest and lowest common factor and multiple.	Add and subtract common and mixed <u>Geometry - angles and polygons</u> Drawing and measuring angles in polygons, straight lines and around a point Parallel and perpendicular lines
Science	Particle Theory Cells Contact and non-contact	Separating mixtures Digestion	Gravity and Magnetism Atoms and elements	Human Reproduction Periodic table	Wave properties - Light Wave properties - Sound	Movement Earth - Rocks



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	forces					
Art	Art from other cultures	Art from other cultures	Totem Poles	Totem Poles	LANDSCAPE /CITYSCAPES	LANDSCAPE /CITYSCAPES
Computer science	Binary	Flowol	Python Introduction	Data Handling	Build a PC	Web Design
DT	Product Design: CAM Mechanisms Textiles: Soft Toys Food: Medical Needs, Religious and Cultural, Social Choices <i>(Ragu Sauce, Bolognese, Bread Rolls, Pizza Dough, Pasta Bake, Lentil Curry, Blueberry and Lemon Drizzle Cake)</i>					
French	Comparing & contrasting people, places & things	Comparing & contrasting people, places & things	Expressing & justifying opinions	Expressing & justifying opinions	Describing usual routines	Describing usual routines
Geography	Map Skills and the UK		Coasts	Rivers and Flooding		Africa
History	Why did William win the Battle of Hastings?	Who were the best and worst medieval kings?	Was the Black Death really such a disaster?	Who would challenge the church?		The Tudors - who was the better monarch, Henry VIII or Elizabeth I?
Music	Film Music - Composing to accompany	Blues Music	Band skills	Intermediate Band skills	Music Technology	Caribbean Summer



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	moving images.					
PE	Netball Rugby	Gymnastics Handball	Table Tennis Volleyball Trampolining	Dance OAA	Athletics Pickleball	Athletics Rounders
R.E	The Fall - what does it mean to be good and bad?		Incarnation -why do Christians believe Jesus in God in human form?	Sikhi - key beliefs and practices and the importance of equality	Humanism - are humanists just good people?	Moral debate - how should humans treat the world around them?
Wellbeing	Building Relationships	Safety and First aid	Developing Skills and Aspirations (Careers)	Financial Decision Making	Health and Puberty	Diversity