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Key Stage 3 - Year 7 Curriculum

Year 7 Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6				
Art	Formal Elements	Colour Theory	Painting	Observational Drawing	Ceramics / Owl	Hundertwasser				
	On rare occasions, we will	On rare occasions, we will swap projects around within a year if this is the only way to make sure that every class can benefit from using our specialist ceramics studio.								
Design	Students rotate between five subject areas throughout the year:									
Technology	 DT – Product development and design Food – Basic cooking skills and food safety Graphics – Design and make a bag based on a named designer Resistant Materials – Presentation of designs; Design and make a key fob Textiles – Design and make a pennant; community theme 									
Drama	Foundation Skills	Storytelling	Greek Theatre	Melodrama	Devising – World War I	Dance, Puppetry, Object animation				
English	Topic List: Timeline; Myths and Legends; Bible Project; Animal Farm; Poetry: Dramatic Monologues / Voice; Village Project; Scenes from Shakespeare; Inside Stories: Fairy Tales/Autobiography In addition, students have fortnightly library lessons.									
French	Myself	School	Free Time	Family	Town	Town				
German	Introduction to German and Phonics	Myself	School	Family and Friends	Free Time	Free Time				
Geography	What Is Geography? Locational knowledge and map skills	Restless Earth Plate tectonics, earthquakes and volcanoes	Population and Settlement Measuring population, UK population distribution and migration issues	Japan The human and physical geography of Japan	Ecosystems How rainforests work, the plants and animals that live there and deforestation	Rivers and Flooding River features and the effects of flooding				

Year 7 Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6		
History	What Is History?	Romans	Battle of Hastings	Medieval Life	The Power of the Church	Plains Indians		
IT	eSafety	Spreadsheets		Algorithms	Understanding Computers	Graphics		
	Topics may take place in a	different order and for diffe	erent lengths.					
Maths	Algebra: Simplifying	Calculations	Calculations	Fractions	Area	Pentominoes		
	Expressions; Substitution;	Sequences	Data Handling	Percentages	Volume	Properties of Number		
	Equation Solving	Ratio		Decimals		Algebra		
	Angles: Measuring and Drawing; Facts; Problem Solving	Co-ordinates and Graphs Transformations				Problem Solving		
Music	Instruments of the Orchestra Keyboard Skills	Variations	Ukulele Project African Music / Rhythm and Composing	Blues	African Music / Rhythm and Composing Ukulele Project	Programme Music		
Physical Education	Please see separate table at end of document.							
PSE	Who Am I?	Anti-Bullying	Puberty	Healthy Living:	Careers	Stranger Danger		
	Growth Mindset Teamwork	Relationships: Friendships, Partnerships, Family	Peer Pressure	Being Actively Involved Diet and Exercise Smoking Alcohol	British Values	Personal Safety Online Safety First Aid Fire Safety		

Year 7 Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6		
Religious	Religious Truth: Students will consider and		Islam: Students	Hinduism: Students	Inspirational People of Faith: This unit looks a			
Studies	evaluate the different 'truths' of religion such as science vs religion, creation stories and religious leaders such as Jesus and Mohammad		will gain a good	will gain an	different people of faith who have made an			
			understanding of	understanding of	impact in the world and been an inspiration to			
			different beliefs in	how Hindus worship,	others such as Martin Luther King, Ghandi and			
			Islam and where	why they worship	Mother Teresa			
			these ideas come	and how it affects				
			from. This	their lives. This				
			includes topics	includes beliefs in life				
			such as the Five	after death, the caste				
			Pillars of Islam,	system and beliefs				
			what it means to	about God				
			be a Muslim and					
			how these affect a					
			Muslim's life					
Science	Classes follow different routes, but topics covered throughout the year are:							
	Biology: Cells and Systems; Ecology Chemistry: Atoms and Elements; Chemical Reactions							
	Physics: Waves; Force	es						

Year 7 Physical Education - 3 × 50 minute lessons per week

Term	1	2	3	4	5	6
Boys Outdoor	Rugby	Rugby	Football	Football	Cricket/ Tennis	Striking and Fielding
Boys Indoor	Badminton/ Fitness	Fitness/ Badminton	Basketball/ Theory through Practical	Basketball/ Theory through Practical	Athletics	Athletics
Boys Extra	Climbing/ Gymnastics	Hockey	Netball	Climbing/ Gymnastics	Tennis/ Cricket	Invasion Games
Girls Outdoor	Hockey	Hockey	Netball	Netball	Rounders/ Short Tennis	Invasion Games
Girls Indoor	Dance/ Badminton	Dance/ Badminton	Fitness/ Gymnastics	Fitness/ Gymnastics	Athletics	Athletics
Girls Extra	Rugby	Climbing/ Trampolining	Climbing/ Trampolining	Football	Short Tennis/ Rounders	Striking and Fielding