Year 7 Curriculum Map

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	Autumn/Winter	Spring	Summer		
	The modern novel	• Shakespeare: The Tempest	Media Texts		
ENGLISH	Narrative Poetry	 Mystery Writing 	Writing Exam		
		Formal Letter			
Help and Support	SPAG booklet (grammar)				
	Autumn/Winter	Spring	Summer		
	 Using Numbers 	Expressions and formula	Symmetry		
	 Sequences 	 Fractions 	 Equations 		
MATTIC	Perimeter and Area	Angles	• 3D shapes		
MATHS	 Decimal Numbers 	 Coordinates and graphs 	• Ratio		
	 Working with Numbers 	Percentages			
	• Statistics	Probability			
Help and Support	school. Whenever a test or assessment has been done you will find a self assessment breakdown in books to look at areas of strength and weakness. www.mymaths.co.uk				
	www.mathsnet.net www.acti				
	www.mathsnet.net www.acti Autumn/Winter	Spring	Summer		
	www.mathsnet.net www.acti Autumn/Winter The firstly complete a skills course	Spring Pupils finish the topics started in the	Pupils finish the topics started in Spring.		
	Autumn/Winter The firstly complete a skills course that covers laboratory skills. The	Spring Pupils finish the topics started in the Autumn term. This is followed by a short	Pupils finish the topics started in Spring. The last activity of the year is a scientific		
SCIENCE	Autumn/Winter The firstly complete a skills course that covers laboratory skills. The topics then covered are Cells &	Spring Pupils finish the topics started in the Autumn term. This is followed by a short topic on graphical skills. Pupils then start	Pupils finish the topics started in Spring.		
SCIENCE	Autumn/Winter The firstly complete a skills course that covers laboratory skills. The topics then covered are Cells & Reproduction, Light and how it	Spring Pupils finish the topics started in the Autumn term. This is followed by a short topic on graphical skills. Pupils then start to study Electricity and Space, Ecology	Pupils finish the topics started in Spring. The last activity of the year is a scientific		
SCIENCE	Autumn/Winter The firstly complete a skills course that covers laboratory skills. The topics then covered are Cells & Reproduction, Light and how it behaves and then the Particle Nature	Spring Pupils finish the topics started in the Autumn term. This is followed by a short topic on graphical skills. Pupils then start	Pupils finish the topics started in Spring. The last activity of the year is a scientific		
SCIENCE	Autumn/Winter The firstly complete a skills course that covers laboratory skills. The topics then covered are Cells & Reproduction, Light and how it behaves and then the Particle Nature of Matter.	Spring Pupils finish the topics started in the Autumn term. This is followed by a short topic on graphical skills. Pupils then start to study Electricity and Space, Ecology	Pupils finish the topics started in Spring. The last activity of the year is a scientific		
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Help and Support	Autumn/Winter The firstly complete a skills course that covers laboratory skills. The topics then covered are Cells & Reproduction, Light and how it behaves and then the Particle Nature of Matter. Learning objectives Activate – an online textbook with sup BBC Bitesize Autumn/Winter Belonging Who is Jesus? Advent and Christmas	Spring Pupils finish the topics started in the Autumn term. This is followed by a short topic on graphical skills. Pupils then start to study Electricity and Space, Ecology and Variation and Metal and Acids. sport material (each pupil has a password for Spring Spring Sex & Relationship Education Is there more to life?	Pupils finish the topics started in Spring. The last activity of the year is a scientific investigation. this) Summer Joys and challenges Judaism Prayer		

	Autumn/Winter	Spring	Summer		
ART	Myself: portrait proportions	Myself: Colour mixing	Landscape		
Help and Support	Homework booklets and Moodle				
	Autumn/Winter	Spring	Summer		
DT	 Health & Safety Poster Electronic Game Getting started in Food Tech. Elec. Equipment in Food Tech 	 Ballbearing Game Designing for Yourself Food Project Graphics 	Scales ProjectProduct Analysis		
		ent order to that shown due to demands on			
Help and Support	All projects have their own work booklet and support materials which guide students through the work. There are also extra support materials and extension materials available as appropriate				
	Autumn/Winter	Spring	Summer		
FRENCH	Introducing yourself /Numbers 1-100/Days of week/Months/ Colours/Classroom objects	Immediate Family/Countries and Nationalities/ Time/Pets/ Opinions/School	 Clothes / Likes, Dislikes and Hobbies/ Weather/ Home Intro to Present tense 		
Help and Support	• Each child has access to a current text book in school and has their own personal Y7 vocabulary guide, which they can take home, as well as use in class. We have access to the French website 'Linguascope' to support learning (Username: stjohn Please see your teacher for your password).				
	Autumn/Winter	Spring	Summer		
GEOGRAPHY	Making ConnectionsMapping & Map Skills	 Fantastic Places and Landscapes Environmental Concerns 	 Natural Hazards (Earthquakes & Volcanoes) Exploring Asia 		
Help and Support	 Ordnance Survey MapZone: http://mapzone.ordnancesurvey.co.uk/mapzone/ BBC Bitsize (KS3): http://www.bbc.co.uk/education National Geographic Kids: http://kids.nationalgeographic.com/ http://www.bbc.co.uk/ Climate change: http://wwf.panda.org/about_our_earth/aboutcc/ http://earthalerts.manyjourneys.com/web/ http://www.worldatlas.com/ http://travel.nationalgeographic.com/travel/continents/asia/ 				
	Autumn/Winter	Spring	Summer		
HISTORY	 Historical skills intro Theme- Conflict and Cost Roman Empire English Civil War 	Theme- Change and MovementLegacy of RomeThe Black Death	 Theme- Power and Protest King John Monarchy overview 1485-1750 		
Help and Support	 http://www.roman-empire.net/ http://www.bbc.co.uk/history/0/ http://www.eyewitnesstohistory.com/plague.htm 				

	http://www.britannia.com/histo	ory/h6f.html		
	Autumn/Winter	Spring	Summer	
IT	Safe use of Passwords, Using/Understanding Networks, Using the Internet Safely,	Searching for and Selecting Reliable Information Understanding the Language of the Internet including Transfer Protocol	How Computers Work: Algorithms, Events and Procedures, Selection, Iteration, Calling Procedures, Application Design, Practical Programming	
Help and Support	All learning undertaken in the Computing and ICT department is supported by a range of resources managed by the class teacher, utilising the SJFCC Moodle platform. Learners are encouraged to access the Moodle platform both within and outside the classroom environment to review resources related to their learning.			
	Autumn/Winter	Spring	Summer	
MUSIC	Music and FantasyOrchestral Instruments and Notation	Orchestral Instruments and Notation CONTHistory of Music	History of Music CONTExamAfrican Music	
Help and Support		-		
	Autumn/Winter	Spring	Summer	
PE	During KS3 students carry out a mixture of different sports and games on a rotation basis. These activities include: Athletics, Badminton, Basketball, Boxing to music, Circuit Training, Cricket, Football, Handball, Rounders, Rugby, Table Tennis Moodle assessments will be carried out two weeks before the end of each term. The assessment will be based on the activities students have taken part in for that period of time.			
Help and Support				
	Autumn/Winter	Spring	Summer	
CITIZENSHIP	 Active Citizenship Rights and responsibilities Community Democracy 	 Safer borrowing and lending . Conflict The citizens right to privacy Careers Children and Work Workers' rights Human rights 	 Crime and the law Careers in the police force Crime and the Youth Justice System Crime and Punishment 	
Help and Support	 We Are What We Do at school website http://www.csvcommunitypartners.org.uk/ http://news.bbc.co.uk http://www.pfeg.org/resources/details/stop-loan-sharks-lessons-safer-lending-and-borrowing https://nationalcareersservice.direct.gov.uk/Pages/Home.aspx http://www.stepintothenhs.nhs.uk/ http://news.bbc.co.uk/cbbcnews/default.stm 			

•	http://www.un.org/
•	www.parliament.uk