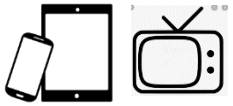
Year 7 – Autumn Half Term 2

		English	Maths	Science	Geography	History	Spanish
Topic		'Oliver Twist' and Writing Mastery	Algebra - Substitution into algebraic expressions and expand brackets. Number – Calculate with fractions and convert between fractions and mixed numbers to answer problems	Organisms Forces	Weather and climate	1066: Conquest and Control	Me, My family & Friends
Assessment / Key Pieces		Fortnightly knowledge checks Character essay	Progress check	Progress checks	Progress checks	Invaders, Raiders and Settlers	X2 Knowledge Check Exit Quizzes X1 Progress Check
Homework		Mastery booklet Extended learning task: Revision booklet	www.sparxmaths.com	Mastery booklet – weekly homework	Mastery booklet – weekly homework	Mastery Booklet	Mastery booklet – weekly homework
Personal Development/Careers		Careers in journalism, politics, public speaking, social services – focus on poverty and social injustice and how we can make a difference.	Which careers will work with fractions and percentages?	Working together – problem solving	Careers- the role of a meteorologist.	Careers linked to history.	Relationships
Going the extra mile	**Read** 	'Oliver Twist' An unabridged version Any novel by Charles Dickens https://www.bu.edu/articles/2020/charles-dickens-novelist-for-our-times/	'The Fifth Great Story' Or 'The Story of Number'	https://www.sciencealert.com/this-ball-of-algae-is-one-of-the-biggest-single-celled-organisms	Met Office open day to see how weather and climate is monitored. https://www.metoffice.gov.uk/about-us/contact/open-days	*The Chosen Queen* by Joanna Courtney *Anglo-Saxon Boy* by Tony Bradman	La Familia de Sofia – Short Story https://www.fluentwithstories.com/stories/es/a1-familia-de-sofia
	Visit 	Charles Dickens Museum, London https://dickensmuseum.com/	The British Science Museum (London) Look at Babage's original computer (Additators etc), Cambridge mechanical calculator museum	J.A .Jones Huber observatory. Wentworth.	Met office: weather explained	Clifton Park Museum, Rotherham. Conisbrough Castle.	The Showroom cinema in Sheffield to watch a Hispanic film
	Research 	.Victorian Workhouses Victorian Orphanages Life in Victorian London Why was Dickens so influential?	Napiers Bones Computing history at Cambridge University	Uses of satellites	The Weather https://www.bbc.co.uk/programmes/b00k0b1s/episodes/guide	Who was William the Conqueror? https://www.historyhit.com/facts-about-william-the-conqueror/	The history of the House of Borbón
	Watch 	The Life of Charles Dickens https://www.youtube.com/watch?v=unKuZ2wlNdw Oliver! The musical	https://youtu.be/AZRD5UkAm2Y	Wonders of the universe – Brian Cox BBC	Met Office open day to see how weather and climate is monitored. https://www.metoffice.gov.uk/about-us/contact/open-days	*A History of Britain by Simon Schama* – series 1, episode 2: Conquest	Family Members https://www.youtube.com/watch?v=oFdRYDrih4s
Extra-curricular		N/A	Sparx homework help Wednesday 3-4 in MA2	N/A			N/A

Year 7 – Autumn Half Term 2

		RE	PE	DT	Music	Drama	ICT
Topic		Science and religion Causation Design Theory	Dance Rugby Basketball Badminton What are the Big Ideas in PE – where do they fit in PE, how are they assessed Components of a Warm UP	Y7International Project	Big Music from the Little Screen.	Story Telling	Microbits Internet Safety Computer Hardware & Software
Assessment / Key Pieces		Assessment at the end of the topic	Follow a 4 part warm up & and know the 5 components of a warm up Pulse Raiser/ Mobility/ Stretching/Skill rehearsal	Practical assessment and theory assessment with in the rotation subject (s) Construction, Food or Art.	Performance on the Piano	Performance	Microbit Creation/Coding. Internet Safety GC Slides. Google Classroom quiz on different types of software and hardware.
Homework		Key questions and quizzing during Do Now activities		Fortnightly covering a range of research tasks to support learning/designing in the classrooms. Food rotation students will be asked to bring in ingredients for food practical lessons.	Fortnightly covering a range of research tasks & quizzes to support learning/performance in the classrooms.	Research and evaluation	Fortnightly listening or research activities to support learning; several activities to promote reading.
Personal Development/ Careers		Philosophical questions about how the world began Awe and wonder	PE TEACHER https://nationalcareers.service.gov.uk/job-categories/sports-and-leisure https://www.topendsports.com/resources/jobs-in-sport.htm	Healthy lifestyle choices – eating well	Values and career choices in Performing Arts/ music industry	Empathy Self worth Transferable skills	Careers in IT and hardware/software aspects.
Going the extra mile	**Read** 	Reading about Design Theory and Causation argument Reading articles on suffering and evil. Religious experiences	https://www.bbc.co.uk/bitesize/guides/z9ntfrd/revision/1	Where on earth? The ultimate atlas of what's where in the world.	Musical Truth.. Children's author: Jeffrey Boakye.	Read Grimm's Fairy tales	https://www.bbc.co.uk/bitesize/guides https://www.bbc.co.uk/bitesize/topics/zmpsgk7
	Visit 	Not applicable for this topic	Sports Centres	Peddlers Market International restaurants.	Local music venues/ the National music centre in Sheffield	A local theatre	Attend live IT conferences on YouTube to assess types of hardware.
	Research 	What are the different world faiths? Why is multi faith Britain important? Who are the most inspirational people?	Sport specific warm up routines	Where has your food come from? Read and research the packaging.	The values of the four instrument families.	The origins of Fairy tales	What makes a good performing PC?
	Watch 	Brian Cox Documentary series about cosmological argument	Cricket Ashes December	How it's made series.	Introduction to the Instruments of the Orchestra https://www.youtube.com/watch?v=Sr-l2m8twX0	https://www.youtube.com/watch?v=b9UpmYwvLOY What is a Fairy tale? Michael Rosen	YouTube Attend live IT conferences on YouTube to assess types of hardware.
Extra-curricular		Debate club coming soon	Football Badminton Dance	ADT Club DT4 Tuesday 3-4pm	Lunchtime enrichment School production/ Peripatetic music tuition	Drama club	Gaming Club (3pm-4pm Tuesday CMA BCT1)