KS3 Overview Year 7:

Subject	Term 2			
	Topics covered	**Useful website links to support**	**Places families could visit to support/ books that might be interesting- extra curricular**	**This terms assessment info**
English	An Introduction to Poetry - Places	Reading Poetry	• British Library	Analysing a poem.
Maths	• Decimals and Place Value • Fractions Decimals and Percentages • Sequences • Area and Perimeter	https://sparxmaths.com Corbettmaths – Videos, worksheets, 5-a-day and much more Maths Teaching Resources | Dr Austin Maths	Mathematics: The Winton Gallery MathsWorld – London's new Mathematics Discovery Centre	Term 2 Assessment 1 (non-calc) Term 2 Assessment 2 (non-calc)
Science	• Inheritance: reproduction and variation • Organisms: movement and cells	• https://www.bbc.co.uk/bitesize/subjects/z4882hv [Parts 1-3 of the Reproduction section] and [Parts 2-3 of the Inheritance and genetics section] • https://www.bbc.co.uk/bitesize/subjects/z4882hv [Living organisms section]	• Science Museum • Natural History Museum	Mid-module quizzes End of unit assessments
Geography	End of map skills unit. Introduction to rivers	Rivers - KS3 Geography - BBC Bitesize	Take a walk along the river Medway and look for key features e.g. river banks and river management	Vocab test and end of unit test
German	Family, pets, descriptions of appearance and character	Quizlet list in Quizlet class ; BBC bitesize; Goethe Institut website	German-speaking countries.	Vocab test End of term test
Spanish	Talking about family members; Pets; Colours; description	https://www.bbc.co.uk/bitesize/topics/zfgt6v4/articles/zfryxyc	Spanish speaking countries	Vocabulary tests Mid-term test End of term test
Music	What is Rhythm Metre and Tempo?*NB this is a 2 term topic*	https://teachinggadget.com/ *Log in details will be shared in lesson times*	Any live music, in any style, will help students develop their understanding of how patterns of rhythm work	By the end of the two terms they will have: 1. Performed a rhythm piece 2. Composed a rhythmic piece of their own 3. Completed a listening assessment. One grade will be given combining these together

DT	Food Technology CAD/ 3D Printed Paperclip Textiles BlockBots – Timber Theory (Taught in 13 week rotations throughout the year).	The Secret Life of Our Favourite Dishes - BBC Teach Design and communication – formal drawing and computer aided design (CAD) - BBC Bitesize Product analysis - BBC Bitesize Design and technology - Manufacturing - materials - BBC Bitesize	A restaurant Tate Modern The Design Museum The Victoria & Albert Museum	End of unit tests in each rotation area, including practical and theory assessments.
Art	Formal Elements of Art Artist Research: Henri Matisse	Henri Matisse 1869–1954 | Tate Elements of art - National 5 Art and Design - BBC Bitesize	Tate Britain National Gallery	Students will continue to develop their knowledge of the formal elements and artist research. They will be assessed on their Henri Matisse research page.
PE	• Netball • Badminton • Fundamental Movement Skills • Fitness • Components of Fitness	Students can access Carousel Learning to support them with their revision. The links for each class can be found on the Year 7 TEAM in the PE Channel. Students can access the knowledge bank and Learning Profiles via the Year 7 TEAM in the PE Channel.	Find a local sports club: https://www.medway.gov.uk/directory/30/find_a_sport	Students continue to secure their Netball knowledge and master their practical skills. Students will sit a theory assessment for Badminton, focusing on rules, skills and tactics, as well as the components of fitness. Students will also be assessed practically on what they can do in Netball & Badminton.
Drama	Pantomime	https://www.bbc.co.uk/bitesize/articles/zj6gvk7	1. Attend the year 7 pantomime trip 2. Watching live plays/musicals at the theatre, whether professional or amateur 3. Join local theatre groups to develop drama skills	Create a short practical performance in the style of a Pantomime- including conventions and specific characterisation
PSHE	Similarities, Differences & Peer Influence Changing Relationships Roles in the Family			