

## Blended Learning Weekly Overview

### Year 9 From Monday 25th January

<b>SUBJECT</b>	<b>WORK</b>	<b>WHERE TO FIND IT...</b>
Art	Introductory presentation about the summary and structure of the GCSE Art, Craft & Design course. This will be followed by work based on the theme of Typography.	Google Classroom. Any links for online lessons will be shared on Google Classroom and sent via email.
Business	1.1.2: Rewards	There will be a blend of live lessons and independent tasks. Live lesson links will be shared with students when these are happening. All work will be on Google Classroom.
Citizenship	Active Citizenship - Campaign Presentations  Mr Khan - Active Citizenship - Campaign Production A	There will be a blend of live lessons and independent tasks. Live lesson links will be shared with students when these are happening. All work will be on Google Classroom.
Computing	Python Programming: Control Flow Structures and Lists	Google classroom Google Meet Seneca Learning
D&T	Rendering and shading using Felt tips as well as Think and this lines	Google classroom technologystudent.com
Food & Nutrition	Outline of GCSE Food followed by Food Science - Jaffa Cakes!	Google Classroom. Any links for online lessons will be shared on Google Classroom and sent via email.
English	Students are continuing with the unit 'Of Mice and Men' by John Steinbeck. Teachers will be reading the text with their class and students will be developing their analytical skills whilst exploring the importance of empathy, character development and description.	There will be a blend of live lessons and independent revision/writing/reading tasks to complete. Live lesson links will be shared with students when these are happening. All work will be on Google Classroom.
French/Spanish	Spanish: Topic:holidays. Intro to the past tense and how to form it. Photo card task. French Describing role models	Live lessons. All resources available in Google classroom.
Geography	Continue with 'Geography of Crime' and 'Extreme Weather' units	Links to live lessons will be sent to student email addresses and posted on google classroom.

		All resources will be on google classroom
History	<p>9x3- GCSE overview + Contributions of Empire soldiers to WWI Mrs Hardy 9X2/9Y2 Battle of the Somme</p> <p>Mr Kearney 9yHis1: WW1 Trench Conditions.</p>	<p>See googleclassroom for live lesson links/assignments. Live lesson links may also be emailed</p> <p>See googleclassroom for live lesson links/assignments. Live lesson links may also be emailed ..</p>
Maths	<p>All groups - at the start of a live lesson summary of GCSE course and structure.</p> <p>9X-Ma4: (Mrs Yarar) Solving Inequalities and using formulae 9Y-Ma3:(Mrs Yarar) Solving Inequalities and using formulae EGU - 9x/Ma2- Trigonometry EGU - 9y/Ma2-Using Formulae + Generating sequences VNY- 9yMa1- Trigonometry</p> <p>NZA - 9x-Ma1 - Pythagoras' Theorem</p> <p>ABK - 9xMa3 - Generate terms of an arithmetic sequence. Find the nth term. Determine whether a given value can be a term in the sequence.</p>	<p>Links of live lessons will be shared on Google classroom and via emails. Recorded live lessons will be shared in Google classroom. Class work will be put on google classroom.</p>
Music	BandLab #4	Google Classroom
PE	Calorie calculator and workout challenge	Google classroom
Science	<p>9xSci1- Energy (Ms Tweedy) &amp; B2 Cell division (Ms. Kotecha) 9x.Sc2 - C2 Periodic table (Ms. Kotecha) &amp; B2 Cell Division ( Ms. Deniz) 9xSc3 - Cell Division (Mr Barrett) and Energy (Ms Tweedy) 9xSc4 - Cell Division (Mr Barrett) and Energy transferred by heat (Mrs Deniz) 9Y1 - Cell Division (Mrs Deniz) 9ySc2 - Cell Division (Mr Barrett) and Energy (Ms Tweedy) 9ySc3 - Cell Division (Mr Barrett)and Energy transferred by heat (Mrs Deniz) 9x2 - Cell Division (Mrs Deniz)</p>	<p>Live lessons and set work on google classroom and kerboodle</p>