

W/C 13/7 - Year 7

<b>Subject</b>	<b>Work Set</b>
<b>Art</b>	<p>Students should have completed the weekly workshop tasks that have been set on Teams and are submitted on there also. Completion of these tasks will set students up for a successful and confident return in September, so please review the various tasks, and if required, complete any outstanding over the summer.</p> <p>If you have completed all tasks set, well done! For an extension task over the Summer, consider keeping a drawing journal, drawing something every day simply for pleasure. This could be copying photos, comic strips, book jackets whatever it is you enjoy. This will also be great preparation for September.</p>
<b>Biology</b>	<p>Students need to complete up to lesson 21 on the VLE. If they are behind on content they should prioritise lesson 21 as it will allow them to consolidate their work from year 7.</p>
<b>Business</b>	<p>Continue working on the board game project that has been sent out via email.</p>
<b>Chemistry</b>	<p>Students should read through the worksheets in the 'Numeracy Skills' folder on the VLE (sub-folder 2 to the 'Key Skills' folder). 2 Kerboodle Activate assessments should be completed. There are also 6 optional kitchen chemistry experiments; instructions for these are on the VLE in the 'Kitchen Chemistry' folder.</p>
<b>Computer Science</b>	<p>Students to continue developing their programming skills by completing the 'Marble Racer' using the instruction guide and Scratch online editor. Students to print screen and submit their work via Teams.</p>
<b>DT</b>	<p>Complete the work for Activity 1 and email it to Mr. Ainsworth on a 'Product Life Cycle'. Follow this link for the videos and activity: <a href="https://www.bbc.co.uk/bitesize/articles/zvgvgwx">https://www.bbc.co.uk/bitesize/articles/zvgvgwx</a></p>

<b>English</b>	Students should continue to work on the activities posted on the VLE which they can send to their teachers via email. Mrs. Ludlow's groups to send their work to Mr Kershaw as usual.
<b>French</b>	Complete the activities on VLE and use solutions to help. Complete writing piece and send to your class teacher for feedback.
<b>Geography</b>	Students to ensure they have uploaded their North Korea essay on the VLE. This week is an opportunity for students to tie up any loose ends in terms of the work which has been set over the past few months.
<b>History</b>	Our final lesson will be on Liverpool in the second half the 20th Century and will be emailed to students directly on Monday 13th July. Students should ensure that they have completed all the work that has been sent to them during the Summer term before we reconvene in September. Answers should be written up in their exercise books or typed, printed and stuck into their exercise books ready for review.
<b>Maths</b>	Students are using Dr Frost Maths and the VLE to study Statistics from Module 5 of the Y7 Scheme of Work. Assessments in Dr Frost will be live from Monday 6 July and should completed by Friday 17 July.
<b>Music</b>	Continue working on tasks on VLE. Activities include performance tasks, listening exercises and worksheets on various aspects of music.
<b>Physics</b>	Continue to follow the Suggested Programme of Study (SPS) which has been placed on the VLE in the School closure folder:(Year 7 Physics/ Independent work/School Closure/ suggested Scheme of work. Complete work as per instruction in previously sent email. Complete any questions or activities in the Worksheet folder to be found in the VLE (Year 7 Physics/Space/Worksheets) Review completed work using worksheet answers (Year 7 Physics/Space/Worksheets Answers) Complete all Kerboodle Assessments/ Assignments exercises

<b>Religious Studies</b>	Students will be emailed a reading task and activities focussing on the Jewish community's response to caring for the environment.
<b>Spanish</b>	Complete the activities on VLE and use solutions to help.