

**Information for Task 1** – BBC bitesize is a fantastic revision tool- It has clear, well explained points that aid with understanding. I

1. Click on the link provided
2. Move through the pages on the website and make notes under each section – do not just copy the information – try to make 3-4 bullet points of notes for each page of the section
3. Watch any videos that are in the section

**Information for Task 2** – Tassomai is an excellent knowledge testing platform. You have been using this platform during lock down and you will use this throughout year 11 – it is essential you are completing quizzes on this so your class teacher can check your progress.

1. You should have your username and password for [www.tassomai.com](http://www.tassomai.com) as we have been using this during online teaching
2. If you have forgotten your password, click the forgot password link after clicking the “sign in” icon
3. If you have never signed in please **follow the steps below** to set up an account. Do not set up a new account if you have simply forgotten your password.
  - a. Click sign in at the top right of the screen
  - b. Click register with code
  - c. Enter code **9HRZ07EH**
  - d. Fill in your details
  - e. Join class – Year 10 GCSE **combined** Science –FOUNDATION or HIGHER
  - f. Start completing quizzes

If you have any issues with tassomai please email [robert.owen@oasisshirleypark.org](mailto:robert.owen@oasisshirleypark.org) and [davy-jo.anderson@oasisshirleypark.org](mailto:davy-jo.anderson@oasisshirleypark.org) and one of us will try to help

All Year 10 Students			
Week commencing	Revise content – BBC Bitesize	Main task – Tassomai Knowledge	Extension BBC Bitesize exam style questions
20 <sup>th</sup> July	Reproduction, the genome and gene <a href="https://www.bbc.co.uk/bitesize/guides/zghgpbk/revision/1">https://www.bbc.co.uk/bitesize/guides/zghgpbk/revision/1</a>  Genetic Inheritance <a href="https://www.bbc.co.uk/bitesize/guides/znhgrwx/revision/1">https://www.bbc.co.uk/bitesize/guides/znhgrwx/revision/1</a>  Changing the genes <a href="https://www.bbc.co.uk/bitesize/guides/z9rqci6/revision/1">https://www.bbc.co.uk/bitesize/guides/z9rqci6/revision/1</a>	This will be set for these topics only for this week	<a href="https://www.bbc.co.uk/bitesize/guides/z82v6yc/revision/1">https://www.bbc.co.uk/bitesize/guides/z82v6yc/revision/1</a>
27 <sup>th</sup> July	Atomic Structure <a href="https://www.bbc.co.uk/bitesize/guides/zqgm8mn/revision/1">https://www.bbc.co.uk/bitesize/guides/zqgm8mn/revision/1</a>  Periodic table <a href="https://www.bbc.co.uk/bitesize/guides/z36cfcw/revision/1">https://www.bbc.co.uk/bitesize/guides/z36cfcw/revision/1</a>	This will be set for these topics only for this week	<a href="https://www.bbc.co.uk/bitesize/guides/z36cfcw/test">https://www.bbc.co.uk/bitesize/guides/z36cfcw/test</a>
3 <sup>rd</sup> August	Scalar and vector quantities <a href="https://www.bbc.co.uk/bitesize/guides/zgcp7p3/revision/1">https://www.bbc.co.uk/bitesize/guides/zgcp7p3/revision/1</a>  Motion <a href="https://www.bbc.co.uk/bitesize/guides/z2x9v9q/revision/1">https://www.bbc.co.uk/bitesize/guides/z2x9v9q/revision/1</a>  Newtons Laws <a href="https://www.bbc.co.uk/bitesize/guides/z3rhqhv/revision/1">https://www.bbc.co.uk/bitesize/guides/z3rhqhv/revision/1</a>	This will be set for these topics only for this week	<a href="https://www.bbc.co.uk/bitesize/guides/z3rhqhv/test">https://www.bbc.co.uk/bitesize/guides/z3rhqhv/test</a>
10 <sup>th</sup> August	Photosynthesis <a href="https://www.bbc.co.uk/bitesize/guides/ztc297h/revision/1">https://www.bbc.co.uk/bitesize/guides/ztc297h/revision/1</a>  plant organisation <a href="https://www.bbc.co.uk/bitesize/guides/z37fmsg/revision/1">https://www.bbc.co.uk/bitesize/guides/z37fmsg/revision/1</a>	This will be set for these topics only for this week	<a href="https://www.bbc.co.uk/bitesize/guides/zcqfmsg/revision/1">https://www.bbc.co.uk/bitesize/guides/zcqfmsg/revision/1</a>
17 <sup>th</sup> August	States of matter <a href="https://www.bbc.co.uk/bitesize/guides/zcsdgd/revision/1">https://www.bbc.co.uk/bitesize/guides/zcsdgd/revision/1</a>  Separation and purification <a href="https://www.bbc.co.uk/bitesize/guides/zqc6w6f/revision/1">https://www.bbc.co.uk/bitesize/guides/zqc6w6f/revision/1</a>	This will be set for these topics only for this week involving division	<a href="https://www.bbc.co.uk/bitesize/guides/z33smsg/revision/1">https://www.bbc.co.uk/bitesize/guides/z33smsg/revision/1</a>
24 <sup>th</sup> August	Electric circuits <a href="https://www.bbc.co.uk/bitesize/guides/zwpwrwx/revision/1">https://www.bbc.co.uk/bitesize/guides/zwpwrwx/revision/1</a>  mains electricity <a href="https://www.bbc.co.uk/bitesize/guides/zskfxfr/revision/1">https://www.bbc.co.uk/bitesize/guides/zskfxfr/revision/1</a>	This will be set for these topics only for this week	<a href="https://www.bbc.co.uk/bitesize/guides/zs8y6yc/revision/1">https://www.bbc.co.uk/bitesize/guides/zs8y6yc/revision/1</a>