**Year 10 Science TERM 6: Lessons Outline for Triple Science Pupils**

* Pupils have 9 lessons of science a week –they will have 3 lessons of biology, 3 lessons of Chemistry and 3 lessons of physics
* Pupils have access to the **Kerboodle** on-line textbooks for all their science subject areas.
* If absent, pupils **should contact their teacher to find out the specific pages** and then go to the appropriate lesson on Kerboodle where the there is a guided presentation. Any worksheets can also be accessed there. They should read the appropriate pages, make suitable notes on the key learning and then answer the intext questions in full sentences in their books. They can also so any worksheets as directed
* **Homework** will be predominantly set on EDUCAKE – an online assessment programme. Pupils have their own log in and homework should appear automatically.

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| **Week Beginning** | **Biology Work set** | Kerboodle  AQA Biology textbook page | **Chemistry Work Set** | Kerboodle  AQA Chemistry textbook page | **Physics Work set** | Kerboodle  AQA Physics textbook page |
| 19th April | Pupils will be revising for their end of year 10 Biology Paper 1 for the first couple of weeks and will them move on to Paper 2 topics  **B10 The Human Nervous System**  **Please contact your teacher directly via school email for information on specific lessons** |  | **C7 Energy Changes**  Pupils will have their end of unit Chemistry Paper 1 during the term 6 and will them move on to Paper 2 topics  Classes may start the first couple of pages of  **C8 Rates of reaction**  **Please contact your teacher directly via school email for information on specific lessons** |  | Pupils will be revising for their end of year 10 Physics Paper 1 for the first couple of weeks and will them move on to Paper 2 topics  Classes will do most of the  **P8 Forces in Balance** unit but will not finish this.  **Please contact your teacher directly via school email for information on specific lessons** |  |