**Biology**

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| **Year group** | **Assessment task** | **Duration of task** | **Deadline** | **Submission method** |
| **Year 1** | 2 x self-assessed mini tests one on Space and the solar system and one on Ecosystems  | 1 hr over the week | 3/4/2020 | Submit scores and www/ebi reflection via Teams for teacher feedback |
| **Year 2** | Kahoot quiz2 x mini tests to self-assess on Microbes and disease | 1 hr over the week | 1/5/2020 | Submit scores and www/ebi reflection via Teams for teacher feedback |
| **Year 3** | Trilogy classes- Kerboodle quizzes on cell structure & transport.Also a 6 mk Question on BiomoleculesSeparate Biology classes-Photosynthesis Kerboodle quizzes and 6 mark question  | 40 mins max each | 27/4/202027/4/2020 | Submit Kerboodle scores and the 6mk question answer via Teams for teacher feedback |
| **Year 4** | Thermoregulation and Blood glucose homeostasisKerboodle quizzes and 6 mark question | 40 mins max each | 27/4/2020 | Kerboodle scores and 6mark question answer for Teacher feedback via Teams |
| **Year 5** | See transition work |
| **L6th** | Assessments on Membranes and transport across them questionsAssessments on Inheritance and Variation questions  | 1 hr max each | 24/4/20204/5/2020 | Submit answers to Teams for Teacher feedback |