**Year 7 Science TERM 5: Lessons Outline**

* Pupils have 4 lessons of science a week.
* If absent, pupils should read the pages in the textbook and then copy keypoints and answer the questions in full sentences in their books.
* **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** | **Work set** | Link to pages in On- line textbook |
| 19th April | Lesson 1: AWOL- Forces and sound  Lesson 2: AWOL - Forces and sound  Lesson 3 & 4: Revision and Test- Forces and sound | Whole week- relevant pages are Forces 167-182  Sound 183-198 |
| 26th April | **New Topic- Ecosystems**  Lesson 1: 7Da Variation  Lesson 2: 7Db Adaptations  Lesson 3: 7Dc Effects of the environment  Lesson 4: 7Dd Effects on the environment | Pages 56-57  Pages 60-61  Pages 62- 63  Pages 66-67 |
| 3rd May | Lesson 1: 7De Transfers in a food chain  **NEW TOPIC- REPRODUCTION**  Lesson 2: 7B Animal Sexual reproduction  Lesson 3: 7Ba Escaped zoo animals  Lesson 4: 7Ba The scientific Model | Pages 68-69  Page 26-27  Page 23  Pages 24-25 |
| 10th May | Lesson 1: 7Bb Male reproductive organs  Lesson 2: 7Bb Female reproductive organs  Lesson 3 &4 : Becoming pregnant | Pages 28-29  Pages 28-29  Pages 30-31 |
| 17th May | Lesson 1: 7Bd gestation and birth  Lesson 2 & 3 : 7Be Growing up  Lesson 4: AWOL | Pages 34-35  Pages 36-37 |
| 24th May | Lesson 1: AWOL  Lesson 2: Revision  Lesson 3: Revision  Lesson 4: Test | Whole week- relevant pages are;  Ecosystems Pages 55-70  Reproduction 23-38 |